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NEWS	1		Web Page URLs for STN Seminar Schedule - N. America
NEWS	2	Apr 08	"Ask CAS" for self-help around the clock
NEWS	3	Apr 09	BEILSTEIN: Reload and Implementation of a New Subject Area
NEWS	4	Apr 09	ZDB will be removed from STN
NEWS	5	Apr 19	US Patent Applications available in IFICDB, IFIPAT, and IFIUDB
NEWS	6	Apr 22	Records from IP.com available in CAPLUS, HCAPLUS, and ZCAPLUS
NEWS	7	Apr 22	BIOSIS Gene Names now available in TOXCENTER
NEWS	8	Apr 22	Federal Research in Progress (FEDRIP) now available
NEWS	9	Jun 03	New e-mail delivery for search results now available
NEWS	10	Jun 10	MEDLINE Reload
NEWS	11	Jun 10	PCTFULL has been reloaded
NEWS	12	Jul 02	FOREGE no longer contains STANDARDS file segment
NEWS	13	Jul 22	USAN to be reloaded July 28, 2002; saved answer sets no longer valid
NEWS	14	Jul 29	Enhanced polymer searching in REGISTRY
NEWS	15	Jul 30	NETFIRST to be removed from STN
NEWS	16	Aug 08	CANCERLIT reload
NEWS	17	Aug 08	PHARMAMarketLetter(PHARMAML) - new on STN
NEWS	18	Aug 08	NTIS has been reloaded and enhanced
NEWS	19	Aug 19	Aquatic Toxicity Information Retrieval (AQUIRE) now available on STN
NEWS	20	Aug 19	IFIPAT, IFICDB, and IFIUDB have been reloaded
NEWS	21	Aug 19	The MEDLINE file segment of TOXCENTER has been reloaded
NEWS	22	Aug 26	Sequence searching in REGISTRY enhanced
NEWS	23	Sep 03	JAPIO has been reloaded and enhanced
NEWS	24	Sep 16	Experimental properties added to the REGISTRY file
NEWS	25	Sep 16	CA Section Thesaurus available in CAPLUS and CA
NEWS	26	Oct 01	CASREACT Enriched with Reactions from 1907 to 1985
NEWS	27	Oct 21	EVENTLINE has been reloaded
NEWS	28	Oct 24	BEILSTEIN adds new search fields
NEWS	29	Oct 24	Nutraceuticals International (NUTRACEUT) now available on STN
NEWS	30	Oct 25	MEDLINE SDI run of October 8, 2002
NEWS	31	Nov 18	DKILIT has been renamed APOLLIT
NEWS	32	Nov 25	More calculated properties added to REGISTRY
NEWS	33	Dec 02	TIBKAT will be removed from STN
NEWS	34	Dec 04	CSA files on STN
NEWS	35	Dec 17	PCTFULL now covers WP/PCT Applications from 1978 to date
NEWS	36	Dec 17	TOXCENTER enhanced with additional content
NEWS	37	Dec 17	Adis Clinical Trials Insight now available on STN
NEWS	38	Dec 30	ISMEC no longer available
NEWS	39	Jan 13	Indexing added to some pre-1967 records in CA/CAPLUS
NEWS EXPRESS			January 6 CURRENT WINDOWS VERSION IS V6.01a, CURRENT MACINTOSH VERSION IS V6.0b(ENG) AND V6.0Jb(JP), AND CURRENT DISCOVER FILE IS DATED 01 OCTOBER 2002
NEWS HOURS			STN Operating Hours Plus Help Desk Availability

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\* \* \* \* \* STN Columbus \* \* \* \* \*

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STRUCTURE FILE UPDATES: 20 JAN 2003 HIGHEST RN 479577-81-6

DICTIONARY FILE UPDATES: 20 JAN 2003 HIGHEST RN 479577-81-6

TSCA INFORMATION NOW CURRENT THROUGH MAY 20, 2002

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. See HELP PROPERTIES for more information. See STNnote 27, Searching Properties in the CAS Registry File, for complete details:

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Print selected from Online session21/01/2003

<http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf>

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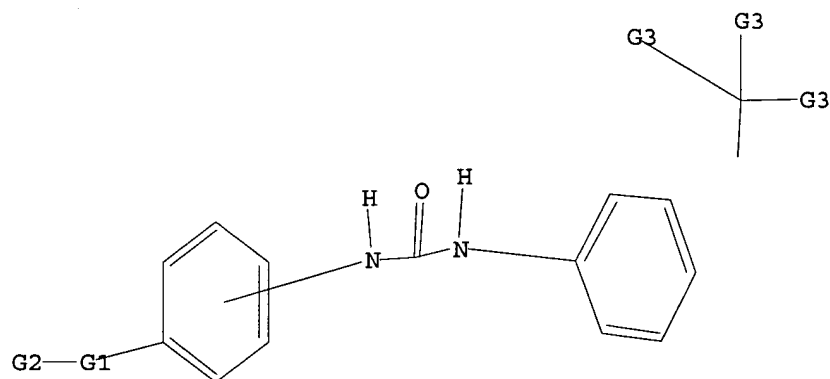
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L1 STRUCTURE UPLOADED

=> d l1

L1 HAS NO ANSWERS

L1 STR



G1 O,S

G2 Cb,Hy

G3 X,Ak

Structure attributes must be viewed using STN Express query preparation.

=> s l1 ful

FULL SEARCH INITIATED 16:23:39 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 83643 TO ITERATE

100.0% PROCESSED 83643 ITERATIONS

108 ANSWERS

SEARCH TIME: 00.00.07

L2 108 SEA SSS FUL L1

=> file uspatall

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TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

148.15

148.36

FILE 'USPATFULL' ENTERED AT 16:23:50 ON 21 JAN 2003

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FILE 'USPAT2' ENTERED AT 16:23:50 ON 21 JAN 2003

CA INDEXING COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

=> s l2

L3 32 L2

=> d abs bib fhitr 1-32

L3 ANSWER 1 OF 32 USPATFULL

AB The use of compounds of the formula (I), and salts thereof; and pharmaceutically acceptable in vivo cleavable prodrugs of said compound of formula (I); and pharmaceutically acceptable salts of said compound or said prodrugs: ##STR1##

wherein:

Ring C is phenyl or a carbon linked heteroaryl ring substituted as defined within;

R.sup.1 is an ortho substituent as defined within;

n is 1 or 2;

A--B is a linking group as defined within;

R.sup.2 and R.sup.3 are as defined within;

R.sup.4 is hydroxy, hydrogen, halo, amino or methyl; in the manufacture of a medicament for use in the elevation of PDH activity in warm-blooded animals such as humans is described. Pharmaceutical compositions, methods and processes for preparation of compounds of formula (I) are also described.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 2002:340395 USPATFULL

TI Use of compounds for the elevation of pyruvate dehydrogenase activity

IN Butlin, Roger J, Macclesfield, UNITED KINGDOM  
Nowak, Thorsten, Macclesfield, UNITED KINGDOM  
Burrows, Jeremy N, Macclesfield, UNITED KINGDOM  
Block, Michael H, Macclesfield, UNITED KINGDOM

PA AstraZeneca AB, Sodertalje, SWEDEN (non-U.S. corporation)

PI US 6498275 B1 20021224  
WO 9962506 19991209

AI US 2000-700370 20001115 (9)  
WO 1999-GB1669 19990526

PRAI GB 1998-11427 19980529

DT Utility

FS GRANTED

EXNAM Primary Examiner: Kumar, Shailendra

LREP Morgan, Lewis & Bockius LLP

CLMN Number of Claims: 9

ECL Exemplary Claim: 1

DRWN 0 Drawing Figure(s); 0 Drawing Page(s)

LN.CNT 6352

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

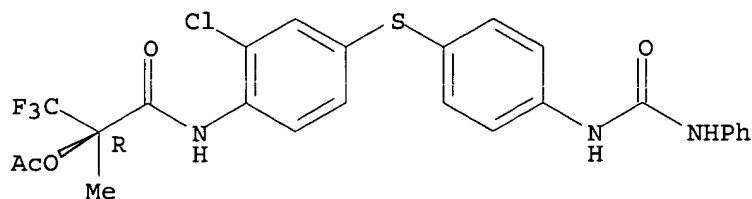
IT 252019-64-0P

(intermediate; prepn. of N-(arylsulfonylphenyl)-2-hydroxy-2-methyl-3,3,3-trifluoropropanamide derivs. for elevation of pyruvate dehydrogenase (PDH) activity)

RN 252019-64-0 USPATFULL

CN Propanamide, 2-(acetyloxy)-N-[2-chloro-4-[[4-[(phenylamino)carbonyl]amino]phenyl]thio]phenyl]-3,3,3-trifluoro-2-methyl-, (2R)-(9CI) (CA INDEX NAME)

Absolute stereochemistry.



L3 ANSWER 2 OF 32 USPATFULL

AB A color photographic silver halide material having at least two blue-sensitive, yellow coupler containing silver halide emulsion layers, at least two green-sensitive, magenta coupler containing silver halide emulsion layers and at least two red-sensitive, cyan coupler containing silver halide emulsion layers together with conventional interlayers and protective layers, wherein photosensitive layers of identical color sensitivity differ with regard to the photographic sensitivity thereof and the more highly sensitive layers are arranged further away from the support than the less sensitive layers of identical color sensitivity, which material contains, in a layer which is arranged further from the support than the most highly sensitive, blue-sensitive layer, both at least one yellow coupler and at least one magenta or cyan coupler, is distinguished by improved grain and sensitivity combined with very good color reproduction.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 2000:9679 USPATFULL  
 TI Color photographic silver halide material  
 IN Bell, Peter, Koln, Germany, Federal Republic of  
 Buscher, Ralf, Lohmar, Germany, Federal Republic of  
 Endres, Lothar, Bergisch Gladbach, Germany, Federal Republic of  
 Rosenhahn, Lothar, Koln, Germany, Federal Republic of  
 Scheerer, Rainer, Koln, Germany, Federal Republic of  
 Simon, Lydia, Wulfrath, Germany, Federal Republic of  
 Stetzer, Thomas, Langenfeld, Germany, Federal Republic of  
 PA Agfa-Gevaert AG, Leverkusen, Germany, Federal Republic of (non-U.S. corporation)  
 PI US 6017689 20000125  
 AI US 1998-156506 19980917 (9)  
 PRAI DE 1997-19742040 19970924  
 DT Utility  
 FS Granted  
 EXNAM Primary Examiner: Letscher, Geraldine  
 LREP Connolly Bove Lodge & Hutz LLP  
 CLMN Number of Claims: 2  
 ECL Exemplary Claim: 1  
 DRWN No Drawings  
 LN.CNT 313

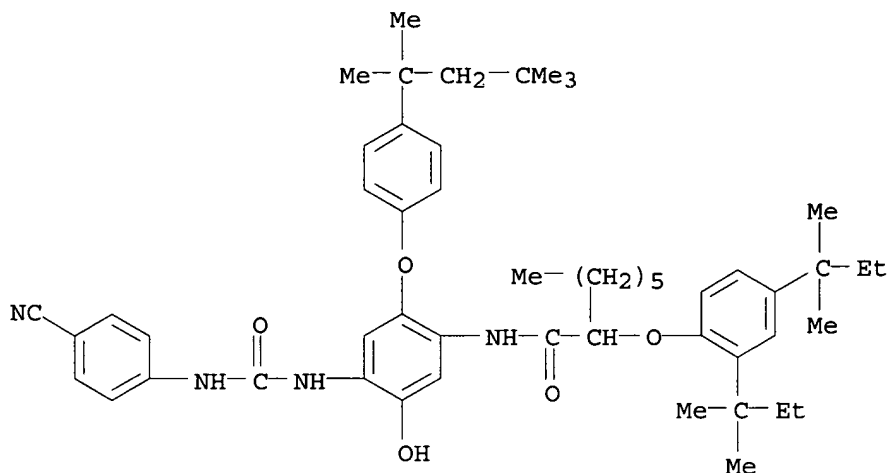
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 103425-88-3

(cyan coupler; color photog. silver halide material with very good color reprodn., improved granularity and blue-sensitivity)

RN 103425-88-3 USPATFULL

CN Octanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]]- (9CI) (CA INDEX NAME)



L3 ANSWER 3 OF 32 USPATFULL

AB A hydrazide compound represented by the following formula (I), and a silver halide photographic photosensitive material comprising the hydrazide compound:

A--(B).sub.b (I)

wherein A represents a heterocyclic group, a condensed polycyclic aromatic group or a group formed by connecting at least two aromatic groups to each other, B represents a group represented by the following formula (I-B) or (II-B), and b represents an integer from 2 to 6;

--L.sub.1 --Ar.sub.1 --NHNH--G.sub.1 --R.sub.1 (I-B)

--L.sub.3 --Ar.sub.3 --L.sub.2 --Ar.sub.2 --NHNH --G.sub.2  
--R.sub.2(II-B)

wherein each of G.sub.1 and G.sub.2 represents a carbonyl group, an oxalyl group, a sulfonyl group or a phosphoryl group; each of R.sub.1 and R.sub.2 represents a hydrogen atom or a blocking group; each of Ar.sub.1, Ar.sub.2 and Ar.sub.3 represents an aromatic group or an aromatic heterocyclic group; and each of L.sub.1, L.sub.2 and L.sub.3 represents a linkage group.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 1998:91771 USPATFULL

TI Hydrazide compound and silver halide photographic photosensitive material comprising the same

IN Yamada, Kohzaburoh, Kanagawa, Japan  
Suzuki, Hiroyuki, Kanagawa, Japan  
Ezoe, Toshihide, Kanagawa, Japan  
Kawato, Koji, Kanagawa, Japan

PA Fuji Photo Film Co., Ltd., Kanagawa, Japan (non-U.S. corporation)

PI US 5789139 19980804

AI US 1996-774360 19961227 (8)

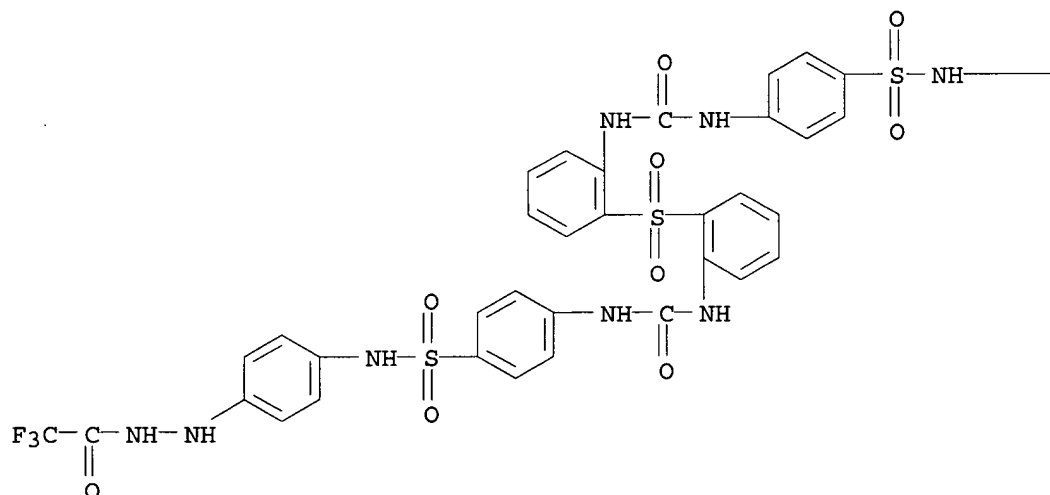
PRAI JP 1995-351132 19951227

JP 1995-351168 19951227

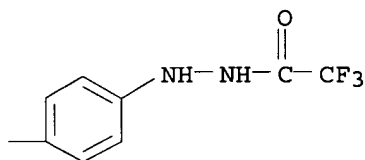
JP 1995-351269 19951227

JP 1996-52516 19960216

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PAGE 1-B



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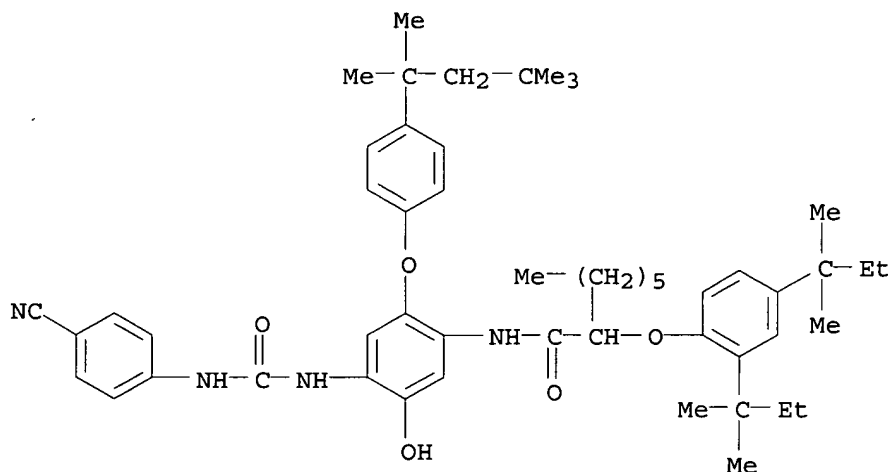
halide emulsion layer containing at least one cyan coupler, at least one green-sensitive silver halide emulsion layer containing at least one magenta coupler and at least one blue-sensitive silver halide emulsion layer containing at least one yellow coupler, in which, above a photosensitive layer (seen from the support outwards), at least one further layer is provided which contains a colorless compound or combination of colorless compounds, which under processing conditions after exposure gives rise to a uniform, slight color density of a predetermined color and predetermined density over the entire surface, allows correction of the print densities without sensitivity being reduced.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 97:96705 USPATFULL  
 TI Color photographic silver halide material  
 IN Buscher, Ralf, Lohmar, Germany, Federal Republic of  
 Bell, Peter, Koln, Germany, Federal Republic of  
 Willsau, Johannes, Leverkusen, Germany, Federal Republic of  
 Borst, Hans-Ulrich, Elsdorf, Germany, Federal Republic of  
 PA Agfa-Gevaert Aktiengesellschaft, Germany, Federal Republic of (non-U.S. corporation)  
 PI US 5679504 19971021  
 AI US 1995-567913 19951206 (8)  
 PRAI DE 1994-4444867 19941216  
 DT Utility  
 FS Granted  
 EXNAM Primary Examiner: Letscher, Geraldine  
 LREP Connolly & Hutz  
 CLMN Number of Claims: 4  
 ECL Exemplary Claim: 1  
 DRWN No Drawings  
 LN.CNT 715

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 103425-88-3  
 (photog. coupler of color photog. Ag halide material)  
 RN 103425-88-3 USPATFULL  
 CN Octanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]- (9CI) (CA INDEX NAME)





L3 ANSWER 5 OF 32 USPATFULL

AB This invention relates to the novel pharmaceutical compositions of Formulas (I) and (II) each of which comprises a compound of Formula (I) or (II) and a pharmaceutically acceptable diluent or carrier.

This invention also relates to a method of treating or reducing inflammation in a mammal in need thereof, which comprises administering to said mammal an effective amount of a compound or composition of Formula (I) or (II).

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 95:105872 USPATFULL

TI Anti-inflammatory compounds

IN Dixon, James S., Malvern, PA, United States  
Hall, Ralph F., Villanova, PA, United States  
Marshall, Lisa A., Wyndmoor, PA, United States  
Chilton, III, Floyd H., Pilot Mountain, NC, United States  
Mayer, Ruth J., Wayne, PA, United States  
Winkler, James D., Fort Washington, PA, United States

PA SmithKline Beecham Corp., Philadelphia, PA, United States (U.S. corporation)

PI US 5470882 19951128

AI US 1994-252716 19940602 (8)

DT Utility

FS Granted

EXNAM Primary Examiner: Dees, Jose G.; Assistant Examiner: Conrad, III, Joseph M.

LREP Dinner, Dara L., Venetianer, Stephen, Lentz, Edward T.

CLMN Number of Claims: 5

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 1612

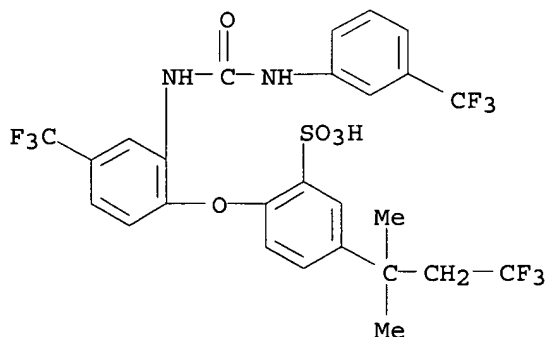
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 173730-72-8

(anti-inflammatory benzenesulfonic acid derivs., their prepn., and their activity)

RN 173730-72-8 USPATFULL

CN Benzenesulfonic acid, 5-(3,3,3-trifluoro-1,1-dimethylpropyl)-2-[4-(trifluoromethyl)-2-[[[3-(trifluoromethyl)phenyl]amino]carbonyl]amino]phenoxy]- (9CI) (CA INDEX NAME)



L3 ANSWER 6 OF 32 USPATFULL

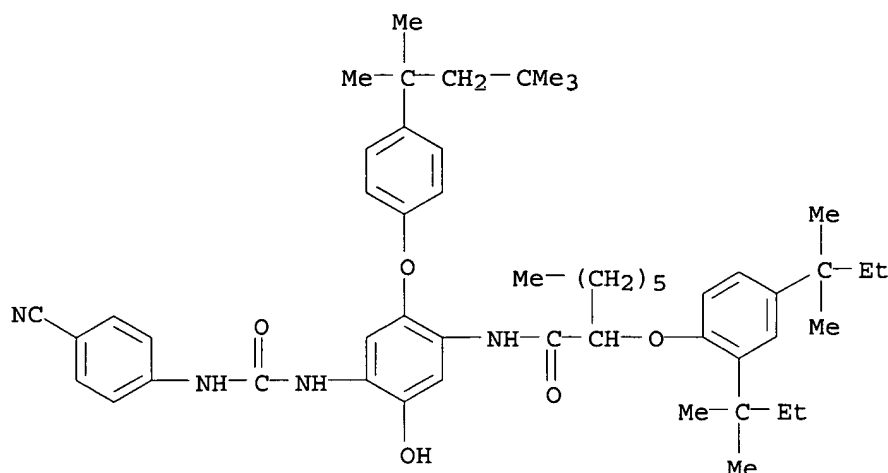
AB An image forming method for silver halide color photographic light-sensitive material is disclosed. The method is excellent in stability and rapidness of processing. And in the photographic color image formed by the method, staining formation due to storage is inhibited in unimaged area of the picture. The method comprises steps of developing an imagewise exposed silver halide color photographic material with a color developer, bleaching with a bleaching solution, immediately after the developing step, and treating, after the bleaching step, with a solution having fixing capability. The bleaching solution contains a ferric complex salt of a compound represented by the following formula A, and the solution having fixing capability contains at least one of thiocyanate and an iodide in a total amount of not less than 0.5 mol per liter of the solution, ##STR1## wherein A, through A.sub.4 are each a --CH.sub.2 OH group, a --COOM group or a --PO.sub.3 M.sup.1 M.sub.2 group, which may be the same with or different from each other, M, M.sup.1 and M.sub.2 are each a hydrogen atom, a sodium atom, a potassium atom or an ammonium group; X is a substituted or unsubstituted alkylene group having 3 to 6 carbon atoms.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 95:86352 USPATFULL  
TI Image forming method for silver . . . materials  
IN Kuse, Satoru, Hino, Japan  
Ishikawa, Masao, Hino, Japan  
Koboshi, Shigeharu, Hino, Japan  
PA Konica Corporation, Japan (non-U.S. corporation)  
PI US 5453348 19950926  
AI US 1994-303239 19940908 (8)  
RLI Continuation of Ser. No. US 1993-66625, filed on 24 May 1993, now abandoned which is a continuation of Ser. No. US 1990-611487, filed on 1 Nov 1990, now abandoned which is a continuation of Ser. No. US 1989-309838, filed on 10 Feb 1989, now abandoned  
PRAI JP 1988-32501 19880215  
JP 1988-48931 19880302  
DT Utility  
FS Granted  
EXNAM Primary Examiner: Schilling, Richard L.  
LREP Bierman, Jordan B. Bierman and Muserlian  
CLMN Number of Claims: 16  
ECL Exemplary Claim: 1  
DRWN No Drawings  
LN.CNT 1782

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 103425-88-3  
(cyan photog. coupler, for rapid-processing color photog. materials)  
RN 103425-88-3 USPATFULL  
CN Octanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]- (9CI) (CA INDEX NAME)



L3 ANSWER 7 OF 32 USPATFULL

AB This invention relates to the novel compounds and pharmaceutical compositions of Formula (I).

This invention also relates to a method of treating or reducing inflammation in a mammal in need thereof, which comprises administering to said mammal an effective amount of a compound or composition of Formula (I).

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 95:80325 USPATFULL

TI Anti-inflammatory compounds

IN Adams, Jerry L., Wayne, PA, United States

Hall, Ralph F., Villanova, PA, United States

Seibel, George L., Wayne, PA, United States

PA SmithKline Beecham Corp., Philadelphia, PA, United States (U.S. corporation)

PI US 5447957 19950905

AI US 1994-252851 19940602 (8)

DT Utility

FS Granted

EXNAM Primary Examiner: Dees, Jose G.; Assistant Examiner: Barts, Samuel

LREP Dinner, Dara L., Venetianer, Stephen, Lentz, Edward T.

CLMN Number of Claims: 12

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 1726

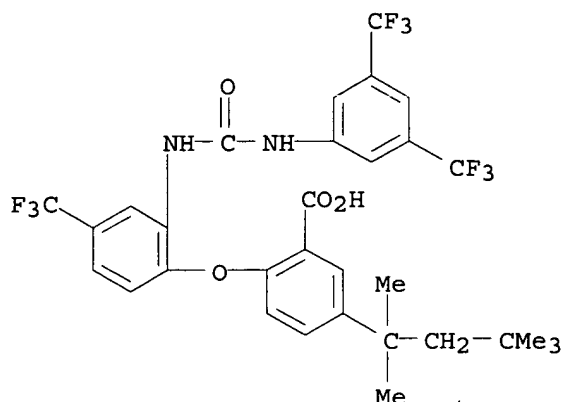
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 171103-12-1P

(antiinflammatory (ureidophenoxy)benzoic acids and derivs. as inhibitors of phospholipase A2 and CoA-independent transacylase)

RN 171103-12-1 USPATFULL

CN Benzoic acid, 2-[2-[[[3,5-bis(trifluoromethyl)phenyl]amino]carbonyl]amino]-4-(trifluoromethyl)phenoxy]-5-(1,1,3,3-tetramethylbutyl)-(9CI) (CA INDEX NAME)



L3 ANSWER 8 OF 32 USPATFULL

AB A silver halide color photographic material comprises a support having provided thereon at least one silver halide emulsion layer containing at least one pyrrolotriazole cyan coupler represented by the following Formula (I) or (II) and at least one phenol or 1-naphtol cyan coupler represented by the following Formulas (III), (IV), (V) and (VI):  
 ##STR1## wherein Za and Zb each represents --C(R.sub.3).dbd. or --N.dbd.; R.sub.1 and R.sub.2 each independently represents an electron attractive group having a Hammett's substituent constant .sigma..sub.p of 0.2 or more and the sum of the .sigma..sub.p values of R.sub.1 and R.sub.2 is 0.65 or more; R.sub.3 represents a hydrogen atom or a substituent; X represents a hydrogen atom or a splitting-off group;  
 ##STR2##

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 95:1500 USPATFULL

TI Silver halide color photographic material

IN Naruse, Hideaki, Kanagawa, Japan

Suzuki, Makoto, Kanagawa, Japan

PA Fuji Photo Film Co., Ltd., Kanagawa, Japan (non-U.S. corporation)

PI US 5378596 19950103

AI US 1992-982619 19921127 (7)

PRAI JP 1991-335841 19911127

DT Utility

FS Granted

EXNAM Primary Examiner: Wright, Lee C.

LREP Sughrue, Mion, Zinn, Macpeak & Seas

CLMN Number of Claims: 17

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 2093

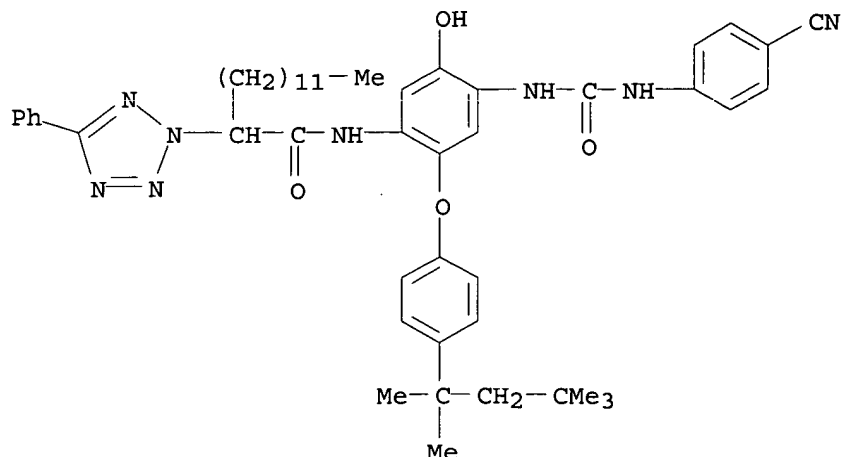
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 149125-97-3

(cyan coupler, silver halide color photog. material contg.)

RN 149125-97-3 USPATFULL

CN 2H-Tetrazole-2-acetamide, N-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]-.alpha.-dodecyl-5-phenyl- (9CI) (CA INDEX NAME)



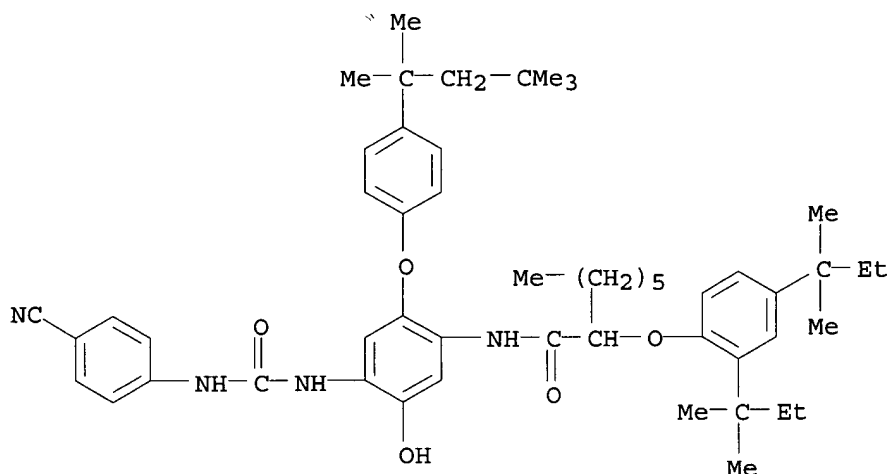
L3 ANSWER 9 OF 32 USPATFULL

AB A method for photographically recording an information pattern on a photographic film is disclosed. The method comprises the steps of (1) writing an information pattern at an area outside the picture taking area of a silver halide color photographic film with a red-light having an intensity peak at a wavelength of 620 nm or more emitted from a photoemission diode, (2) processing the color photographic film, and (3) optically reading an image of the pattern formed on the color photographic film with red-light having a intensity peak a wavelength of 620 nm or above. In the method, a red-sensitive silver halide emulsion layer of the color photographic film contains a coupler represented by the following Formula CU; ##STR1## wherein X is a substituent capable of splitting-off upon reaction with the oxidation product of an aromatic primary amine color developing agent; R.sup.1 is an aryl group or a heterocyclic group; R.sup.2 is a an aliphatic group or an aryl group; and the above groups represented by R.sup.1 or R.sup.2 each may have a substituent.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 94:112848 USPATFULL  
 TI Photographic information recording method  
 IN Iwagaki, Masaru, Hino, Japan  
 PA Konica Corporation, Tokyo, Japan (non-U.S. corporation)  
 PI US 5376484 19941227  
 AI US 1993-113738 19930830 (8)  
 PRAI JP 1992-233810 19920901  
 DT Utility  
 FS Granted  
 EXNAM Primary Examiner: Bowers, Jr., Charles L.; Assistant Examiner: McPherson, John A.  
 LREP Finnegan, Henderson, Farabow, Garrett & Dunner  
 CLMN Number of Claims: 9  
 ECL Exemplary Claim: 1  
 DRWN 7 Drawing Figure(s); 7 Drawing Page(s)  
 LN.CNT 1057  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
 IT 103425-88-3  
 (photog. cyan coupler)  
 RN 103425-88-3 USPATFULL  
 CN Octanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[(4-

cyanophenyl) amino] carbonyl] amino] -5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl] - (9CI) (CA INDEX NAME)



L3 ANSWER 10 OF 32 USPATFULL

AB A processing method for silver halide color photographic material and a bleaching solution used in the processing are disclosed. Sufficient desilvering in a short time and prevention of bleaching fogging can be obtained by the process. The process is applicable for silver-rich high-sensitivity color light-sensitive material. The bleaching solution comprises a of a ferric complex salts of compounds represented by the following Formula A or B in an amount of at least 0.01 mol per liter of the bleaching solution and a buffer agent capable of adjusting pH value to 3 to 7; and pH value of the bleaching solution is held within the range of from 3 to 7; ##STR1## wherein A.sub.1 through A.sub.4 are each --CH.sub.2 OH, --COOM, or --PO.sub.3 M.sub.1 M.sub.2 ; M, M.sub.1 and M.sub.3 are each a hydrogen atom, a sodium atom, a potassium atom or an ammonium group; X is a substituted or unsubstituted alkylene group having three to six carbon atoms; B.sub.1 and B.sub.2 are a substituted or unsubstituted alkylene group having two to five carbon atoms; n is an integer of 1 to 8.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 94:86299 USPATFULL

TI Processing method and bleaching solution for silver halide color photographic light-sensitive materials

IN Kuse, Satoru, Hino, Japan  
Ishikawa, Masao, Hino, Japan  
Koboshi, Shigeharu, Hino, Japan  
Kurematsu, Masayuki, Hino, Japan

PA Konica Corporation, Tokyo, Japan (non-U.S. corporation)

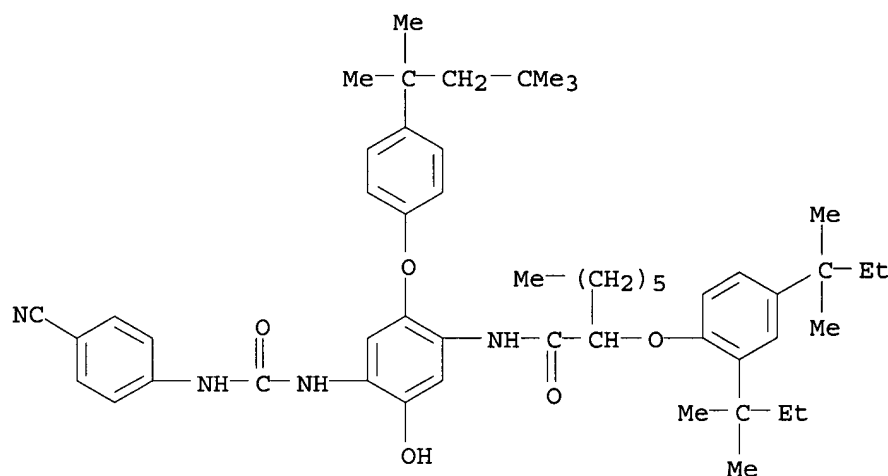
PI US 5352568 19941004

AI US 1993-104828 19930811 (8)

RLI Continuation of Ser. No. US 1992-982015, filed on 24 Nov 1992, now abandoned which is a continuation of Ser. No. US 1991-804487, filed on 9 Dec 1991, now abandoned which is a continuation of Ser. No. US 1990-626338, filed on 13 Dec 1990, now abandoned which is a continuation of Ser. No. US 1989-309817, filed on 10 Feb 1989, now abandoned

PRAI JP 1988-32501 19880215

JP 1988-72781 19880325  
 JP 1988-315958 19881213  
 DT Utility  
 FS Granted  
 EXNAM Primary Examiner: Schilling, Richard L.  
 LREP Bierman, Jordan B.  
 CLMN Number of Claims: 11  
 ECL Exemplary Claim: 1  
 DRWN No Drawings  
 LN.CNT 2209  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
 IT 103425-88-3  
 (cyan photog. coupler, for rapid-processing color photog. materials)  
 RN 103425-88-3 USPATFULL  
 CN Octanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]- (9CI) (CA INDEX NAME)



L3 ANSWER 11 OF 32 USPATFULL  
 AB Disclosed is a silver halide color photographic material containing at least one cyan dye forming coupler of the following general formula (C-1) and at least one compound of the following general formula (I) in the same layer of the material: ##STR1## where R.sub.0 represents an alkyl group, an alkenyl group, an aryl group, or a heterocyclic group;  
 X represents a hydrogen atom, or a group capable of being split off by a coupling reaction with the oxidation product of an aromatic primary amine color developing agent; and  
 Ar represents an aromatic group; ##STR2## where R.sub.1, R.sub.2 and R.sub.3 each represent an aliphatic group, an aryl group, or a heterocyclic group;  
 R.sub.4 represents a hydrogen atom, an aliphatic group, an aryl group, or a heterocyclic group;  
 R.sub.1 and R.sub.2, or R.sub.3 and R.sub.4 may be bonded to each other to form a 5-membered to 8-membered ring along with the nitrogen atom in

the formula;

the compound of formula (I) may form a dimer or a higher polymer at the position of R.sub.1, R.sub.2, R.sub.3 or R.sub.4 ;

provided that R.sub.1 and R.sub.3, or R.sub.2 and R.sub.4 are not bonded to each other to form a ring, and that the sum of the carbon atoms of R.sub.1, R.sub.2, R.sub.3 and R.sub.4 is 6 or more.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 94:28667 USPATFULL  
TI Silver halide color photographic material  
IN Seto, Nobuo, Kanagawa, Japan  
Yoneyama, Hiroyuki, Kanagawa, Japan  
Morigaki, Masakazu, Kanagawa, Japan  
Sakai, Hidekazu, Kanagawa, Japan  
Kobayashi, Hidetoshi, Kanagawa, Japan  
Yamazaki, Shigeru, Kanagawa, Japan  
PA Fuji Photo Film Co., Ltd., Kanagawa, Japan (non-U.S. corporation)  
PI US 5300419 19940405  
AI US 1992-888858 19920527 (7)  
PRAI JP 1991-150897 19910528  
JP 1992-29904 19920122  
DT Utility  
FS Granted  
EXNAM Primary Examiner: Wright, Lee C.  
LREP Birch, Stewart, Kolasch & Birch  
CLMN Number of Claims: 26  
ECL Exemplary Claim: 1  
DRWN No Drawings

LN.CNT 2475

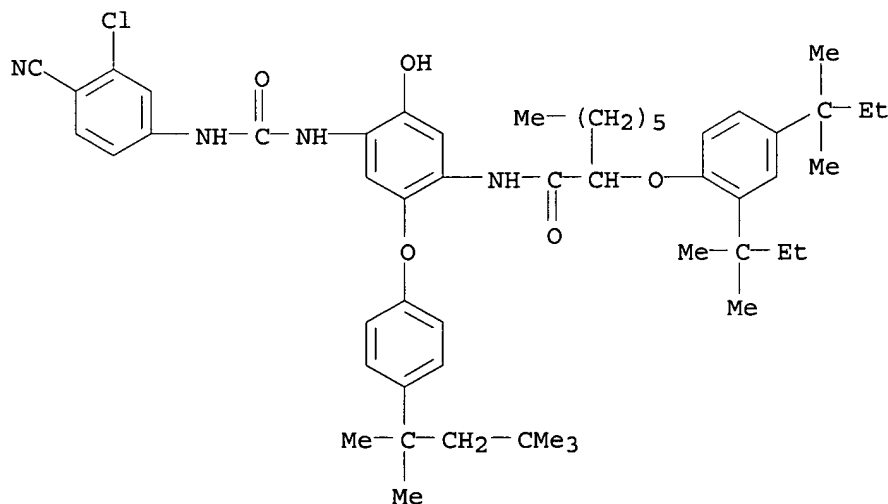
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 129727-74-8

(photog. coupler)

RN 129727-74-8 USPATFULL

CN Octanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[(3-chloro-4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl] - (9CI) (CA INDEX NAME)





L3 ANSWER 12 OF 32 USPATFULL

AB A silver halide color photographic light-sensitive material having photographic component layers on a support and at least one layer of which contains a silver salt of dye, is disclosed. The material has properties of high sharpness, high speed, less fogging and excellent raw stock stability.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 94:17910 USPATFULL

TI Silver halide color photographic light-sensitive material

IN Hirabayashi, Shigeto, Tokyo, Japan

Usagawa, Yasushi, Tokyo, Japan

Kagawa, Nobuaki, Iruma, Japan

Kawashima, Yasuhiko, Iruma, Japan

PA Konica Corporation, Tokyo, Japan (non-U.S. corporation)

PI US 5290669 19940301

AI US 1992-907135 19920629 (7)

PRAI JP 1991-189488 19910704

DT Utility

FS Granted

EXNAM Primary Examiner: Bowers, Jr., Charles L.; Assistant Examiner: Neville, Thomas R.

LREP Finnegan, Henderson Farabow, Garrett & Dunner

CLMN Number of Claims: 13

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 1494

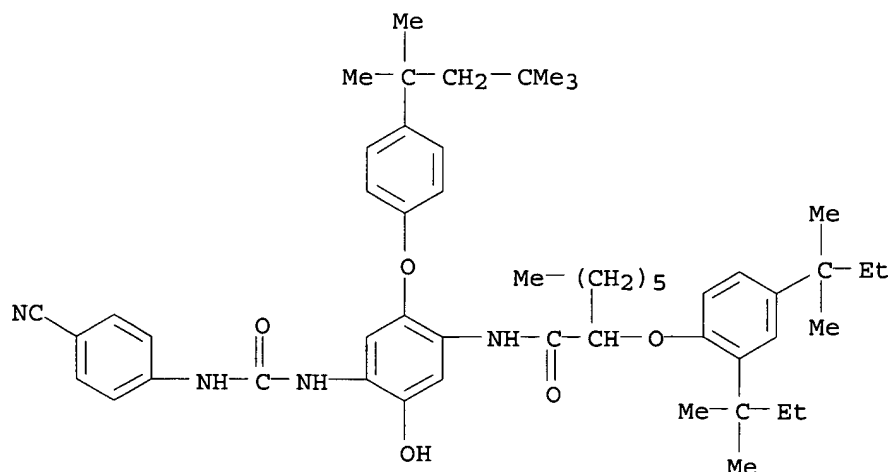
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 103425-88-3

(photog. cyan coupler)

RN 103425-88-3 USPATFULL

CN Octanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]- (9CI) (CA INDEX NAME)



L3 ANSWER 13 OF 32 USPATFULL

AB There is disclosed a silver halide color photographic material having a

photosensitive silver halide emulsion layer on a support, which comprises, in said photosensitive silver halide emulsion layer, a coupler selected from the group consisting of yellow dye-forming couplers represented by formulas (Y-I) to (Y-III), as defined in claim 1, and a quenching coupler selected from the group consisting of cyan dye-forming couplers or magenta dye-forming couplers represented by formula (C-I), (C-II), (C-III), (M), or (m), as defined in claim 1, or a quenching dye obtained by a coupling reaction of above couplers with the oxidized product of a developing agent represented by formula (A) as defined in claim 2.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 93:91525 USPATFULL  
 TI Silver halide color photographic material  
 IN Haijima, Akimitsu, Minami-ashigara, Japan  
 Yoshioka, Yasuhiro, Minami-ashigara, Japan  
 PA Fuji Photo Film Co., Ltd., Kanagawa, Japan (non-U.S. corporation)  
 PI US 5258271 19931102  
 AI US 1992-945928 19920917 (7)  
 PRAI JP 1991-265329 19910917  
 DT Utility  
 FS Granted  
 EXNAM Primary Examiner: Bowers, Jr., Charles L.; Assistant Examiner: Letscher, Geraldine  
 LREP Birch, Stewart, Kolasch & Birch  
 CLMN Number of Claims: 21  
 ECL Exemplary Claim: 1  
 DRWN No Drawings  
 LN.CNT 2873

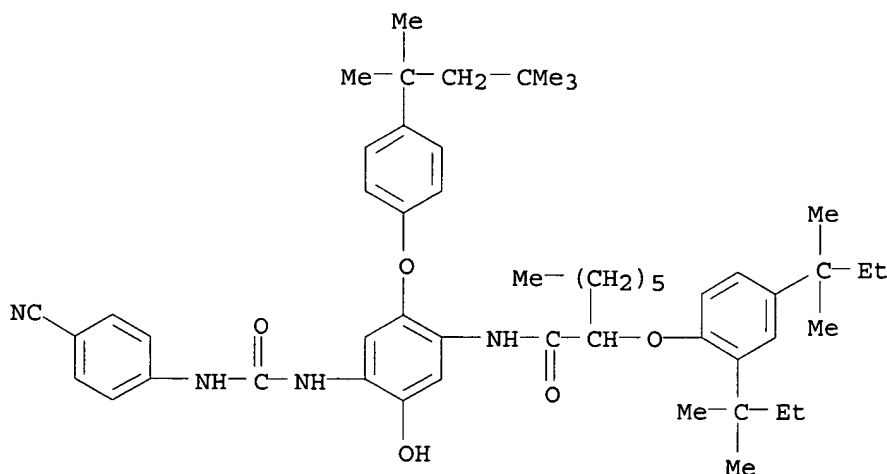
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 103425-88-3

(quenching photog. cyan coupler)

RN 103425-88-3 USPATFULL

CN Octanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]- (9CI) (CA INDEX NAME)



L3 ANSWER 14 OF 32 USPATFULL

AB Disclosed is a processing method for silver halide color photographic light-sensitive material in which a silver halide color photographic light-sensitive material is processed with a processing solution capable of fixation and then a part or all of the overflow from stabilizer is allowed to enter in the processing solution capable of fixing wherein said silver halide color photographic light-sensitive material contains a coupler represented by Formula 2eq-1 and said stabilizer contains substantially no formaldehyde but contains a compound represented by Formula I or Formula II: ##STR1##

R.sub.1 --O--(R.sub.2 --O).sub.m --X.sub.1 (Formula I)  
##STR2## The total amount of silver coated in said silver halide color photographic light-sensitive material is not less than 3 g and not more than 10 g per m.sup.2 of light-sensitive material;

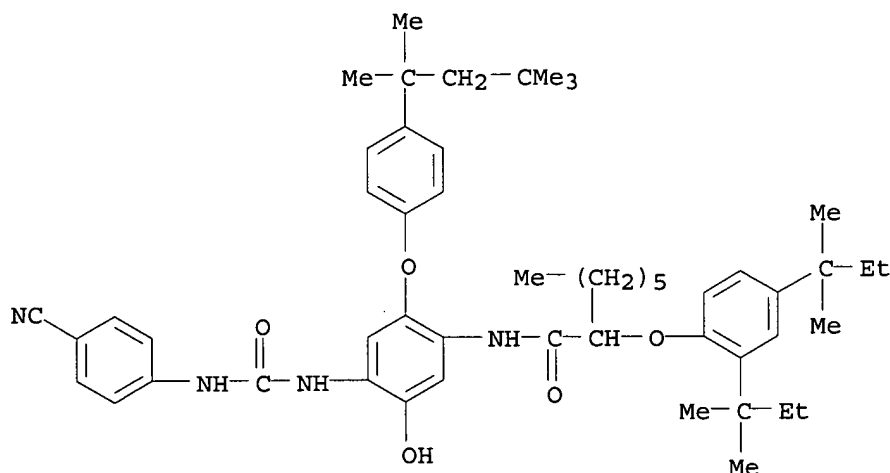
said silver halide color photographic light-sensitive material contains a compound represented by the following formulae B-1 through B-3, ##STR3## the above constituents are defined in the specification. The processing method for silver halide color photographic light-sensitive material according to this invention offers good dye image preservability and improved staining in the unexposed portion and which permits waste liquid reduction and is hence excellent from the socio-environment viewpoint.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 93:89532 USPATFULL  
TI Processing method for silver halide color photographic light-sensitive material  
IN Yoshimoto, Hiroshi, Hino, Japan  
Koboshi, Shigeharu, Hino, Japan  
Ishikawa, Masao, Hino, Japan  
Emoto, Mayumi, Hino, Japan  
PA Konica Corporation, Tokyo, Japan (non-U.S. corporation)  
PI US 5256524 19931026  
AI US 1991-753873 19910903 (7)  
PRAI JP 1990-234776 19900905  
JP 1990-234780 19900905  
JP 1990-238025 19900907  
JP 1990-286753 19901024  
JP 1990-286754 19901024  
JP 1990-302784 19901109  
JP 1990-318839 19901122  
DT Utility  
FS Granted  
EXNAM Primary Examiner: Le, Hoa Van  
LREP Bierman, Jordan B.  
CLMN Number of Claims: 3  
ECL Exemplary Claim: 1  
DRWN No Drawings  
LN.CNT 1561

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 103425-88-3  
(photog. 2-equiv cyan coupler)  
RN 103425-88-3 USPATFULL  
CN Octanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]- (9CI) (CA INDEX NAME)



L3 ANSWER 15 OF 32 USPATFULL

AB There is disclosed a method for forming a color image which comprises developing a silver halide color photographic material having a layer containing a cyan coupler represented by formula (I) with a color developer containing a color-developing agent represented by formula (D) ##STR1## wherein R.sup.1 represents an alkyl group, an alkenyl group, or a cycloalkyl group, R.sup.2 represents an alkyl group, alkenyl group, or cycloalkyl group having 4 to 30 carbon atoms in total, R.sup.3 represents an aryl group, and Z represents a hydrogen atom or a group capable of being released upon a coupling reaction, with a color developer containing a color-developing agent represented by the following formula (D): ##STR2## wherein R.sup.4 represents a hydrogen atom, a halogen atom, or a methyl group, R.sup.5 and R.sup.6 each represent a methyl group or an ethyl group, L represents a methylene group or an ethylene group, and n is 1 or 2.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 93:8747 USPATFULL

TI Method for forming color image

IN Naito, Hideki, Minami-ashigara, Japan  
Yokoyama, Shigeki, Minami-ashigara, Japan  
Tsukahara, Jiro, Minami-ashigara, Japan

PA Fuji Photo Film Co., Ltd., Kanagawa, Japan (non-U.S. corporation)

PI US 5183729 19930202

AI US 1991-677252 19910329 (7)

PRAI JP 1990-153629 19900312

JP 1990-85620 19900330

JP 1991-31637 19910131

DT Utility

FS Granted

EXNAM Primary Examiner: Schilling, Richard L.

LREP Birch, Stewart, Kolasch & Birch

CLMN Number of Claims: 21

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 1728

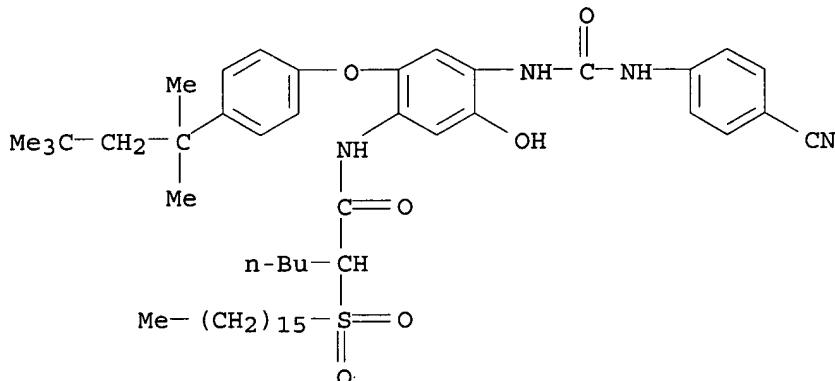
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 143335-34-6

(photog. cyan coupler)

RN 143335-34-6 USPATFULL

CN Hexanamide, N-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]-2-(hexadecylsulfonyl)- (9CI)  
(CA INDEX NAME)



L3 ANSWER 16 OF 32 USPATFULL

AB There is disclosed a silver halide color photographic material having a silver halide emulsion layer on a base which comprises a novel cyan coupler. According to the disclosure, a silver halide color photographic material containing a cyan coupler that has high coupling reactivity and high color density, resulting color image being hardly susceptible to reduction fading and is excellent in heat fast can be obtained.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 92:18883 USPATFULL

TI Silver halide color photographic material containing a novel cyan dye-forming coupler

IN Tsukahara, Jiro, Minami-ashigara, Japan  
Yamazaki, Shigeru, Minami-ashigara, Japan  
Kobayashi, Hidetoshi, Minami-ashigara, Japan

PA Fuji Photo Film Co., Ltd., Kanagawa, Japan (non-U.S. corporation)

PI US 5094938 19920310

AI US 1990-598381 19901018 (7)

PRAI JP 1989-269197 19891018

JP 1989-327716 19891218

JP 1990-161328 19900621

DT Utility

FS Granted

EXNAM Primary Examiner: Bowers, Jr., Charles L.; Assistant Examiner: Wright, Lee

LREP Birch, Stewart, Kolasch & Birch

CLMN Number of Claims: 17

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 1992

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

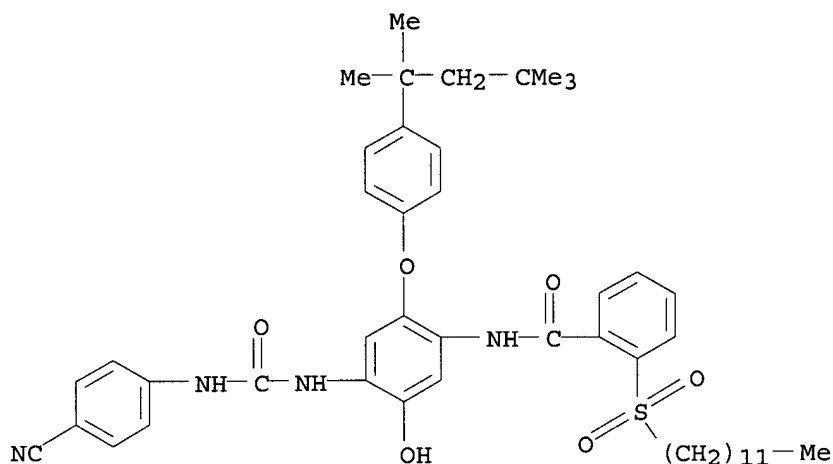
IT 137644-10-1

(cyan coupler, in photog. material)

RN 137644-10-1 USPATFULL

CN Benzamide, N-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]-2-(dodecylsulfonyl)- (9CI)

(CA INDEX NAME)



L3 ANSWER 17 OF 32 USPATFULL

AB A method for forming color photographic images is disclosed. The method comprises steps of

imagewise exposing to light a silver halide color photographic light-sensitive material

developing the light-sensitive material with a color developer,

bleaching, immediately after the step of developing, the light-sensitive material with a bleaching solution, and

treating the bleached light-sensitive material with a solution having fixing capability, wherein

the light-sensitive material comprises a support and hydrophilic colloid layers including a silver halide emulsion layer provided on a side of the support, and a total dry thickness of the hydrophilic colloid layers is not more than 17 .mu.m, and

the bleaching solution contains a ferric complex salt of a compound represented by the following formula in an amount of within the range of from 0.002 mole to 9.4 mole per liter of the bleaching solution; ##STR1## wherein A.sub.1, through A.sub.4 are each a --CH.sub.2 OH group, a --COOM, or a --PO.sub.3 M.sup.1 M.sup.2. Color photographic images can be obtained, which is excellent in image sharpness and improved in bleach-fog desilvering property and preservcapability, with diminished amount of developer replenishing.

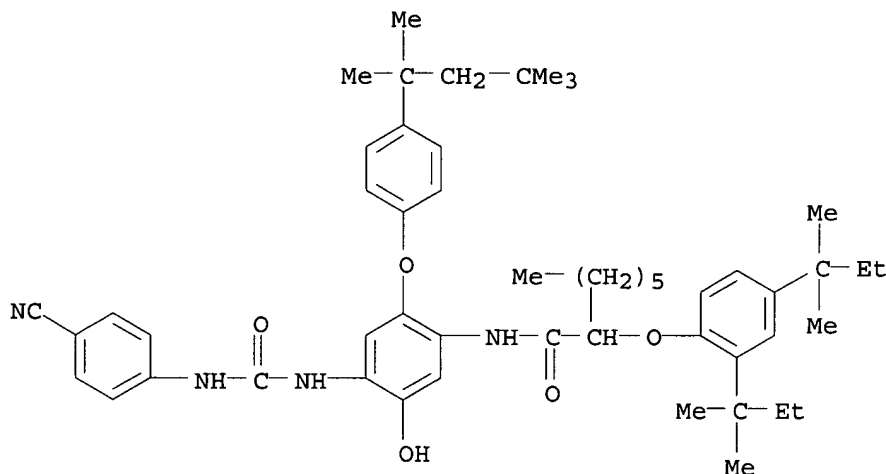
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 91:90674 USPATFULL

TI Method for processing silver halide color photographic light-sensitive materials

IN Kuse, Satoru, Hino, Japan  
Ishikawa, Masao, Hino, Japan  
Koboshi, Shigeharu, Hino, Japan

Ishikawa, Minoru, Hino, Japan  
Yagi, Toshihiko, Hino, Japan  
PA Konica Corporation, Tokyo, Japan (non-U.S. corporation)  
PI US 5063140 19911105  
AI US 1990-508786 19900412 (7)  
RLI Continuation-in-part of Ser. No. US 1989-309818, filed on 10 Feb 1989,  
now abandoned  
PRAI JP 1988-32501 19880215  
JP 1988-55855 19880309  
DT Utility  
FS Granted  
EXNAM Primary Examiner: Bowers, Jr., Charles L.; Assistant Examiner: Baxter,  
Janet C.  
LREP Bierman, Jordan B.  
CLMN Number of Claims: 16  
ECL Exemplary Claim: 1  
DRWN No Drawings  
LN.CNT 1860  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
IT 103425-88-3  
(cyan photog. coupler, for rapid-processing color photog. materials)  
RN 103425-88-3 USPATFULL  
CN Octanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[(4-  
cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-  
tetramethylbutyl)phenoxy]phenyl]- (9CI) (CA INDEX NAME)



L3 ANSWER 18 OF 32 USPATFULL  
AB Disclosed is a method of processing a light-sensitive silver halide color photographic material comprising; subjecting to exposure a light-sensitive silver halide color photographic material comprising a support; a light-sensitive silver halide emulsion layer containing at least one of a core/shell silver halide grain containing 3.0 mole % or more of silver iodide and a tabular silver halide grain containing 3.0 mole % or more of silver iodide; and a compound capable of releasing at a developing processing a restrainer or restrainer precursor which forms silver salt having the solubility product with a silver ion, of 1.times.10.sup.-9 or less, and thereafter; carrying out a color developing processing by using a color developing solution containing an

aromatic primary amine type color developing agent, for a period of 120 seconds or less and so as to have a value of (developed silver amount at the maximum density portion)/(total silver amount), of 0.5 or less.

The method of processing a light-sensitive silver halide color photographic material according to this invention can accomplish improvements of graininess and sharpness, and also prevention of surface-peeling of the light-sensitive silver halide color photographic material and scratch of an emulsion surface during the processing.

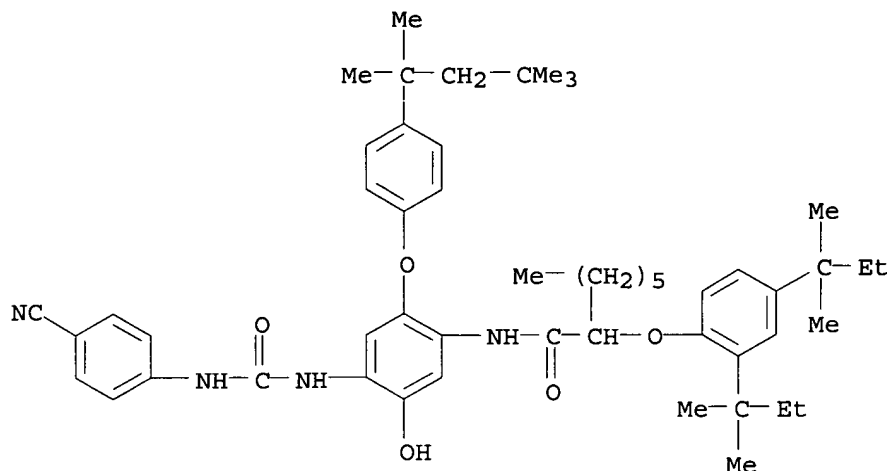
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 91:56833 USPATFULL  
TI Method of processing light-sensitive silver halide color photographic material having three mole % silver iodine core/shell or tabular halide grains  
IN Kurematsu, Masayuki, Tokyo, Japan  
Koboshi, Shigeharu, Tokyo, Japan  
Aoki, Syozo, Tokyo, Japan  
Kon, Masahiko, Tokyo, Japan  
PA Konishiroku Photo Industry Co., Ltd., Tokyo, Japan (non-U.S. corporation)  
PI US 5032494 19910716  
AI US 1990-569233 19900817 (7)  
RLI Continuation of Ser. No. US 1988-233841, filed on 17 Aug 1988, now abandoned which is a continuation of Ser. No. US 1986-945014, filed on 22 Dec 1986, now abandoned  
PRAI JP 1985-298233 19851228  
JP 1986-12781 19860123  
JP 1986-35758 19860219  
DT Utility  
FS Granted  
EXNAM Primary Examiner: Le, Hoa Van  
LREP Frishauf, Holtz, Goodman & Woodward  
CLMN Number of Claims: 17  
ECL Exemplary Claim: 1  
DRWN No Drawings  
LN.CNT 2227

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 103425-88-3  
(color photog. emulsions contg. core-shell grains and DIR compd. and, for rapid processing)  
RN 103425-88-3 USPATFULL  
CN Octanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]]- (9CI) (CA INDEX NAME)





L3 ANSWER 19 OF 32 USPATFULL

AB A silver halide photographic material that has at least one silver halide emulsion layer containing a phenolic cyan coupler of the general formula (I) and an amine of the general formula (II). The maximum absorption of the dye formed is sufficiently shifted to a longer wavelength range of the spectrum to achieve satisfactory color reproduction. The dye image produced has a high maximum density and improved keeping quality.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 91:42634 USPATFULL  
 TI Silver halide photographic material and method of forming a dye image thereon  
 IN Sato, Hirokazu, Hino, Japan  
 Hirabayashi, Shigeto, Hino, Japan  
 PA Konishiroku Photo Industry Co., Ltd., Tokyo, Japan (non-U.S. corporation)  
 PI US 5019493 19910528  
 AI US 1990-476110 19900129 (7)  
 RLI Continuation of Ser. No. US 1987-107410, filed on 13 Oct 1987, now abandoned  
 PRAI JP 1986-242785 19861013  
 DT Utility  
 FS Granted  
 EXNAM Primary Examiner: Schilling, Richard L.  
 LREP Finnegan, Henderson, Farabow, Garrett, and Dunner  
 CLMN Number of Claims: 4  
 ECL Exemplary Claim: 1  
 DRWN No Drawings  
 LN.CNT 1006

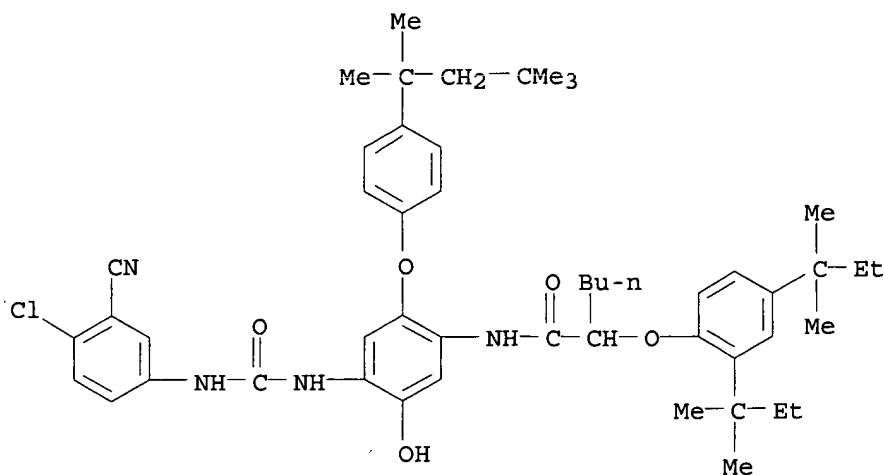
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 117490-66-1

(cyan photog. coupler, silver halide color photog. material contg. arom. amine and, for improved dye image prodn.)

RN 117490-66-1 USPATFULL

CN Hexanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[(4-chloro-3-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]- (9CI) (CA INDEX NAME)



L3 ANSWER 20 OF 32 USPATFULL

AB A method for forming photographic color images is disclosed, in which a silver halide color photographic light-sensitive material is rapidly processed with low replenishment of processing solutions. The images improved in lowered yellow stain can be obtained. The processing comprises steps of color developing, bleaching immediately after the developing step, and treating with a bath having a fixing capability following the bleaching step. The steps of bleaching and treating with a solution having a fixing capability are carried out for a time of not more than 3 minutes 45 seconds at a temperature of from 20.degree. to 45.degree. C. The light-sensitive material comprises silver halide emulsion layers each containing silver bromide and/or silver boromiodide grains and satisfies at least one of the following requirements (1) and (2); (1) a blue light-sensitive emulsion layer included in the silver halide emulsion layers has a silver density  $d$  of not less than  $4.0 \times 10^{-1} \text{ g/cm}^3$ . (2) a green light-sensitive emulsion layer included in the silver halide emulsion layers has a silver density  $d$  of not less than  $6.0 \times 10^{-1} \text{ g/cm}^3$ .

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 91:24569 USPATFULL

TI Method of forming color photographic images

IN Kuse, Satoru, Hino, Japan  
Ishikawa, Masao, Hino, Japan  
Koboshi, Shigeharu, Hino, Japan  
Mochizuki, Yoshiharu, Hino, Japan  
Kumashiro, Kenji, Hino, Japan

PA Konica Corporation, Tokyo, Japan (non-U.S. corporation)

PI US 5002859 19910326

AI US 1990-512059 19900419 (7)

RLI Continuation of Ser. No. US 1989-310369, filed on 13 Feb 1989, now abandoned

PRAI JP 1988-32501 19880215

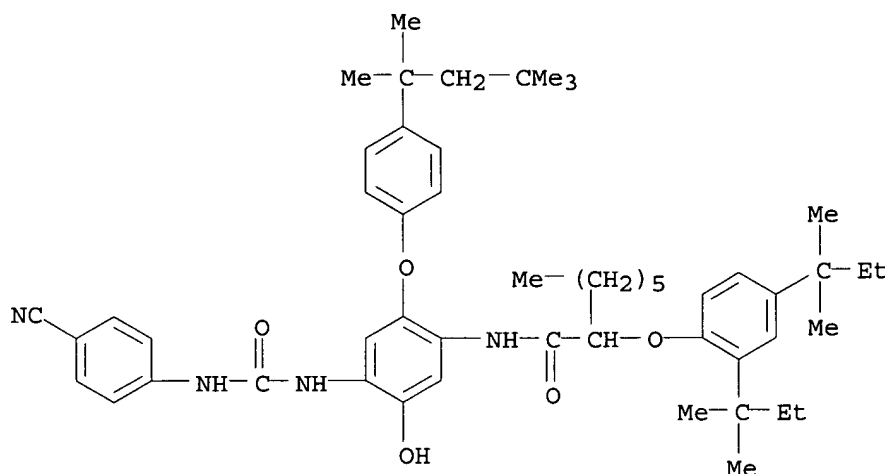
JP 1988-59000 19880311

DT Utility

FS Granted

EXNAM Primary Examiner: Schilling, Richard L.; Assistant Examiner: Baxter,

Janet C.  
LREP Bierman, Jordan B.  
CLMN Number of Claims: 10  
ECL Exemplary Claim: 1  
DRWN No Drawings  
LN.CNT 1508  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
IT 103425-88-3  
(cyan photog. coupler, for rapid-processing color photog. materials)  
RN 103425-88-3 USPATFULL  
CN Octanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]- (9CI) (CA INDEX NAME)

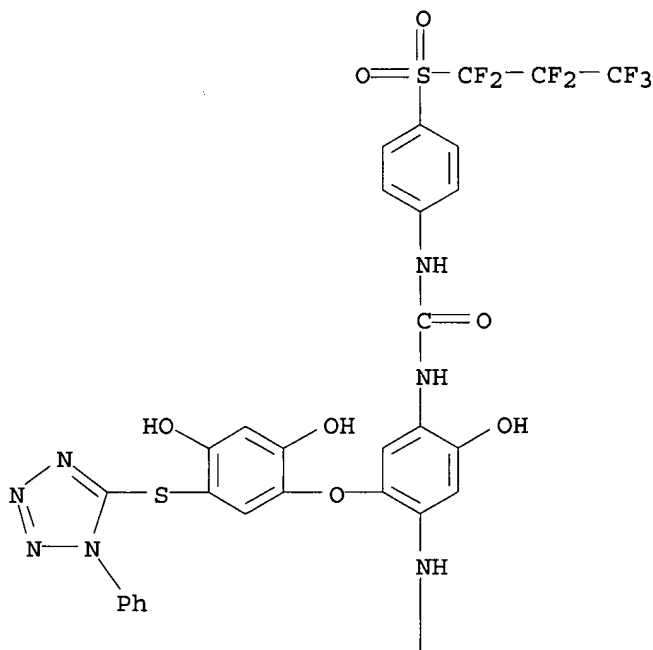


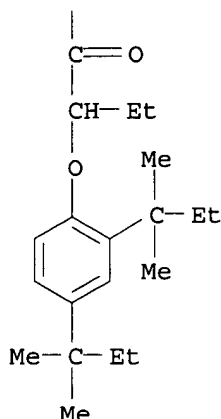
L3 ANSWER 21 OF 32 USPATFULL  
AB A silver halide color photographic light-sensitive material is disclosed, comprising a support having provided thereon at least one red-sensitive silver halide emulsion layer, at least one green-sensitive silver halide emulsion layer and at least one blue-sensitive silver halide emulsion layer, wherein at least one red-sensitive silver halide emulsion layer and at least one green-sensitive silver halide emulsion layer each contains a precursor compound capable of releasing a compound upon reacting with an oxidation product of a developing agent, and said released compound is capable of releasing a development inhibitor upon further reacting with another molecule of the oxidation product of the developing agent. The material has improved sharpness and color reproducibility.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
AN 91:5032 USPATFULL  
TI Silver halide photographic material  
IN Ichijima, Seiji, Kanagawa, Japan  
Mihayashi, Keiji, Kanagawa, Japan  
PA Fuji Photo Film Co., Ltd., Kanagawa, Japan (non-U.S. corporation)  
PI US 4985336 19910115  
AI US 1989-294957 19890106 (7)  
RLI Continuation of Ser. No. US 1986-889146, filed on 24 Jul 1986, now abandoned

PRAI JP 1985-163759 19850724  
DT Utility  
FS Granted  
EXNAM Primary Examiner: Michl, Paul R.; Assistant Examiner: Wright, Lee C.  
LREP Sughrue, Mion, Zinn, McPeak & Seas  
CLMN Number of Claims: 19  
ECL Exemplary Claim: 1  
DRWN No Drawings  
LN.CNT 1778  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
IT 110022-79-2  
(development inhibitor-releasing coupler, for color photog. film)  
RN 110022-79-2 USPATFULL  
CN Butanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[2-[2,4-dihydroxy-5-  
[(1-phenyl-1H-tetrazol-5-yl)thio]phenoxy]-4-[[[4-  
[(heptafluoropropyl)sulfonyl]phenyl]amino]carbonyl]amino]-5-  
hydroxyphenyl]- (9CI) (CA INDEX NAME)

PAGE 1-A





L3 ANSWER 22 OF 32 USPATFULL

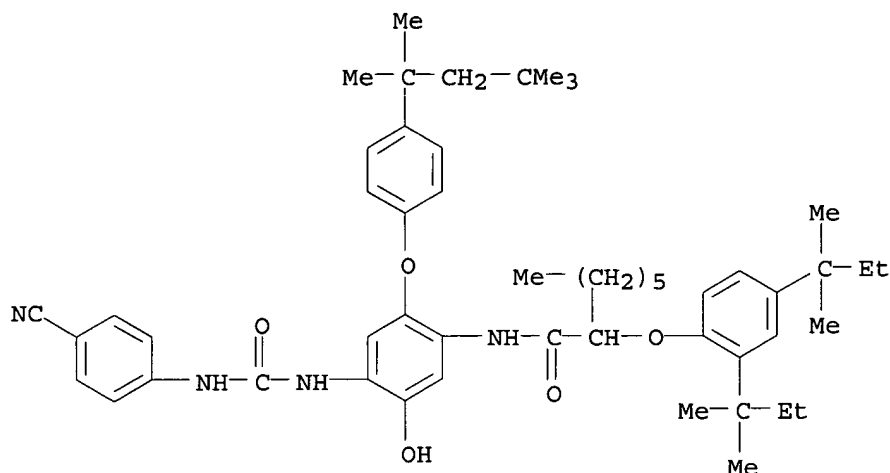
AB A photographic light-sensitive material comprising, on a support, at least one silver halide emulsion layer containing silver halide grains, wherein at least 50% of the total projected surface area of silver halide grains contained in the silver halide emulsion layer is occupied by tabular grains comprising at least about 50 mol% of silver chloride, the tabular grains having been precipitated in the presence of a dye and having an aspect ratio of at least 2.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 90:67544 USPATFULL  
 TI Photographic light-sensitive material and method of developing the same  
 IN Nishikawa, Toshihiro, Minami-Ashigara, Japan  
 Takada, Shunji, Minami-Ashigara, Japan  
 PA Fuji Photo Film Co., Ltd., Minami-Ashigara, Japan (non-U.S. corporation)  
 PI US 4952491 19900828  
 AI US 1988-242351 19880909 (7)  
 PRAI JP 1987-227338 19870910  
 DT Utility  
 FS Granted  
 EXNAM Primary Examiner: Michl, Paul R.; Assistant Examiner: Chea, Thorl  
 LREP Burns, Doane, Swecker & Mathis  
 CLMN Number of Claims: 29  
 ECL Exemplary Claim: 1  
 DRWN 2 Drawing Figure(s); 2 Drawing Page(s)  
 LN.CNT 2685

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 103425-88-3  
 (photog. coupler)  
 RN 103425-88-3 USPATFULL  
 CN Octanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]]- (9CI) (CA INDEX NAME)



L3 ANSWER 23 OF 32 USPATFULL

AB A novel method for processing a silver halide color photographic material. The process comprises imagewise exposing a silver halide color photographic light-sensitive material to light, color-developing the light-sensitive material, and then desilvering the light-sensitive material, wherein: (a) said silver halide color photographic light-sensitive material contains a compound which reacts with an oxidation product of an aromatic primary amine color developing agent to form a bleaching accelerator, (b) the desilvering step is conducted with a processing solution containing a ferric complex salt of an organic acid, and (c) the total amount of replenisher of the processing solution to be used in the desilvering step satisfies either the following conditions (i) or (ii):

(i) the total amount of replenisher is 1,000 ml or less per m.<sup>2</sup> of the light-sensitive material if the coated amount of silver per m.<sup>2</sup> of the light-sensitive material is 2.0 g or more;

(ii) the total amount of replenisher is 400 ml or less per m.<sup>2</sup> of the light-sensitive material if the coated amount of silver per m.<sup>2</sup> of the light-sensitive material is less than 2.0 g.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 90:43217 USPATFULL

TI Method for processing a silver halide photographic material

IN Ueda, Shinji, Kanagawa, Japan

Sakanoue, Kei, Kanagawa, Japan

Ichijima, Seiji, Kanagawa, Japan

Kobayashi, Hidetoshi, Kanagawa, Japan

PA Fuji Photo Film Co., Ltd., Minami-Ashigara, Japan (non-U.S. corporation)

PI US 789 19900605

AI US 1988-180874 19880413 (7)

PRAI JP 1987-89821 19870414

JP 1987-95432 19870420

DT Statutory

FS Granted

EXNAM Primary Examiner: Thexton, Matthew A.; Assistant Examiner: Anthony, Joseph D.

LREP Sughrue, Mion, Zinn, Macpeak & Seas

CLMN Number of Claims: 11

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 3234

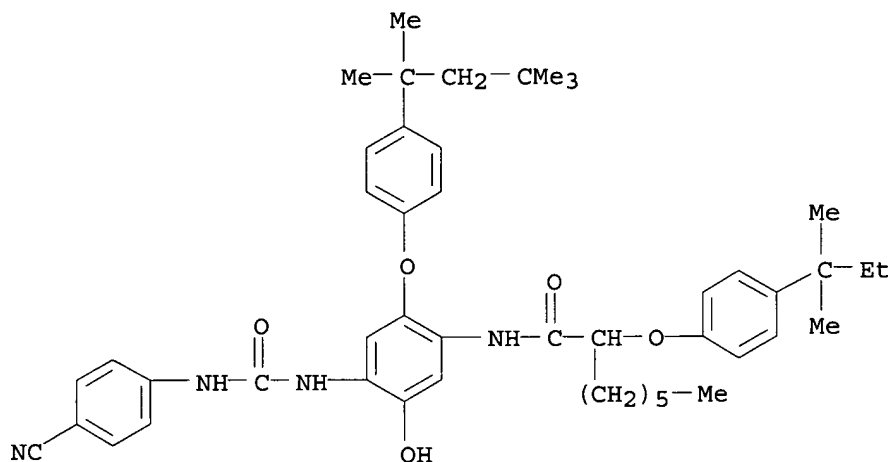
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 121605-11-6

(cyan coupler, silver halide color photog. materials contg. bleach accelerator-releasing compd. and, with improved desilvering)

RN 121605-11-6 USPATFULL

CN Octanamide, N-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]-2-[4-(1,1-dimethylpropyl)phenoxy]- (9CI) (CA INDEX NAME)



L3 ANSWER 24 OF 32 USPATFULL

AB A silver halide color photographic material comprising as a cyan-dye-forming coupler a compound represented by of formula (I) ##STR1## wherein R.sub.1 represents a ballast group imparting diffusion fastness to the coupler of formula (I) and a cyan dye formed from said coupler; X represents a hydrogen atom or a group represented by --R, --OR, --SR, ##STR2## --COR, --COOR, --SO.sub.2 R, --SO.sub.2 OR, ##STR3## or --OCOR; Y represents a halogen atom, a cyano group, a trifluoromethyl group, a nitro group, or a group represented by --R, --OR, --SR, --COR, --COOR, --SO.sub.2 R, --SO.sub.2 OR, ##STR4## m and n each represents an integer of 1 to 5, and when m or n is more than 1, the X or Y, respectively, are the same or different; R represents an aliphatic group, an aromatic group, or a heterocyclic group, and R' and R'' each represents a hydrogen atom, an aliphatic group, an aromatic group, or a heterocyclic group; with the proviso that the total number of carbon atoms in the substituent (X).sub.m is 4 or more.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 90:21481 USPATFULL

TI Silver halide color photographic material

IN Kamio, Takayoshi, Kanagawa, Japan

Yamakawa, Katsuyoshi, Kanagawa, Japan

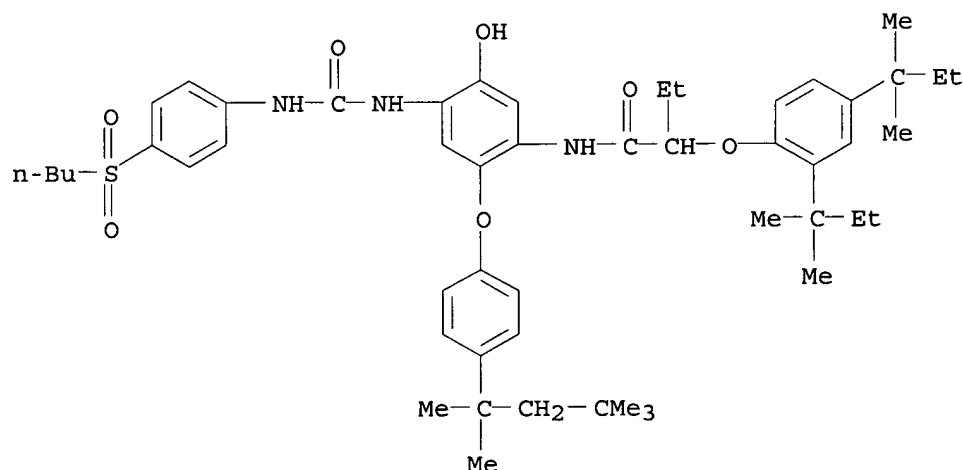
Kobayashi, Hidetoshi, Kanagawa, Japan

Itoh, Isamu, Kanagawa, Japan

PA Fuji Photo Film Co., Ltd., Kanagawa, Japan (non-U.S. corporation)

PI US 4910128 19900320

AI US 1988-245941 19880919 (7)  
 RLI Continuation of Ser. No. US 1987-48360, filed on 11 May 1987, now abandoned which is a continuation of Ser. No. US 1985-761720, filed on 2 Aug 1985, now abandoned  
 PRAI JP 1984-163545 19840803  
 DT Utility  
 FS Granted  
 EXNAM Primary Examiner: Michl, Paul R.; Assistant Examiner: Baxter, Janet C.  
 LREP Sughrue, Mion, Zinn, Macpeak & Seas  
 CLMN Number of Claims: 11  
 ECL Exemplary Claim: 1  
 DRWN No Drawings  
 LN.CNT 1011  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
 IT 103449-22-5  
 (photog. cyan coupler, color materials with improved heat resistance and coloration contg.)  
 RN 103449-22-5 USPATFULL  
 CN Butanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[4-(butylsulfonyl)phenyl]amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]- (9CI) (CA INDEX NAME)



L3 ANSWER 25 OF 32 USPATFULL

AB A novel silver halide color photographic material is provided which comprises at least one colored coupler represented by the general formula (I) and at least one cyan coupler represented by the general formula (II), (III), (IV) or (V): ##STR1## wherein R.sub.1 represents an aromatic or heterocyclic group; R.sub.2 represents a group capable of being substituted on a naphthol ring; R.sub.3 represents an aliphatic, heterocyclic or aromatic group; R.sub.4 represents an aromatic group excluding p-cyanophenyl group; R.sub.5 represents an aromatic or heterocyclic group; R.sub.6 represents an aliphatic group; n represents an integer of 0 to 4; m represents an integer of 0 to 3; A--B--N.dbd.N--D represents a group which is eliminated upon coupling; A represents a divalent group whose bond to the carbon atom at the coupling active position of the coupler is cleaved upon the reaction with an oxidation product of a color developing agent; B represents a divalent aromatic or heterocyclic group; D represents an aromatic or



heterocyclic group; Y represents a hydrogen atom or a group which is eliminated upon coupling; and X represents --O--, --S-- or ##STR2## in which R.sub.7 represents a hydrogen atom or an organic substituent group, with the proviso that when n and m each represents a plural integer, R.sub.2 may be the same as or different from each other or may be bonded to each other to form a ring. In the general formula (V), R.sub.2 and X or X and Y may be bonded to each other to form a ring. R.sub.1, R.sub.2, R.sub.3, R.sub.5, R.sub.6, R.sub.7, X or Y may form a dimer or higher polymer. In the general formula (I), at least one of the groups represented by A, B and D has sulfo groups, carboxyl groups, or alkali metal or ammonium salts thereof as substituent groups.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 89:95691 USPATFULL  
 TI Silver halide photographic material  
 IN Shimada, Yasuhiro, Kanagawa, Japan  
 Fukuzawa, Hiroshi, Kanagawa, Japan  
 Ichijima, Seiji, Kanagawa, Japan  
 PA Fuji Photo Film Co., Ltd., Kanagawa, Japan (non-U.S. corporation)  
 PI US 4883746 19891128  
 AI US 1989-309925 19890213 (7)  
 RLI Continuation of Ser. No. US 1986-868389, filed on 29 May 1986, now abandoned  
 PRAI JP 1985-114242 19850529  
 DT Utility  
 FS Granted  
 EXNAM Primary Examiner: Michl, Paul R.; Assistant Examiner: Wright, Lee C.  
 LREP Sughrue, Mion, Zinn, Macpeak & Seas  
 CLMN Number of Claims: 20  
 ECL Exemplary Claim: 1  
 DRWN No Drawings  
 LN.CNT 1102

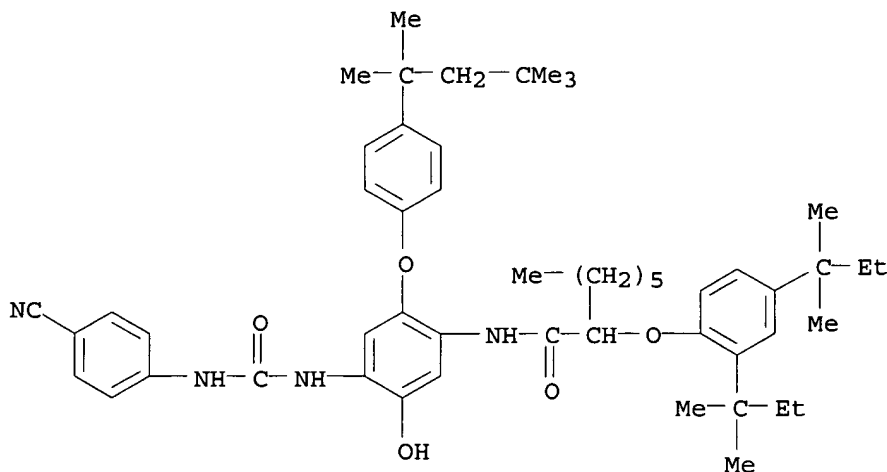
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 103425-88-3

(cyan photog. coupler)

RN 103425-88-3 USPATFULL

CN Octanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]- (9CI) (CA INDEX NAME)



L3 ANSWER 26 OF 32 USPATFULL

AB There is disclosed a light-sensitive silver halide color photographic material containing novel cyan coupler which comprises a light-sensitive silver halide color photographic material having at least one silver halide emulsion layer on a support, characterized in that at least one layer of the silver halide emulsion layer contains at least one cyan coupler represented by the formula (I) shown below: ##STR1## wherein R.sub.1 and R.sub.2 each represent an alkyl group, an aryl group, a heterocyclic group, a dialkylamino group, an anilino group, an alkoxy group or an aryloxy group; R.sub.3 represents a hydrogen atom or an alkyl group; R.sub.4 represents a hydrogen atom, an alkyl group, an aryl group, A R.sub.5 CO--group or a R.sub.5 SO.sub.2 --group; provided that R.sub.3 and R.sub.4 cannot be hydrogen atoms at the same time; R.sub.5 represents a hydrogen atom, an alkyl group, an aryl group, a dialkylamino group, an anilino group, an alkoxy group or an aryloxy group; and X represents a hydrogen atom or an eliminatable group through the reaction with the oxidized product of a color developing agent.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 89:49545 USPATFULL

TI Light-sensitive silver halide color photographic material containing novel cyan coupler

IN Masukawa, Toyoaki, Hino, Japan  
Ninomiya, Hidetaka, Hino, Japan  
Iizuka, Hiroyuki, Hino, Japan

PA Konica Corporation, Tokyo, Japan (non-U.S. corporation)

PI US 4840883 19890620

AI US 1988-206580 19880614 (7)

PRAI JP 1987-160324 19870626

DT Utility

FS Granted

EXNAM Primary Examiner: Schilling, Richard L.

LREP Frishauf, Holtz, Goodman & Woodward

CLMN Number of Claims: 22

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 1630

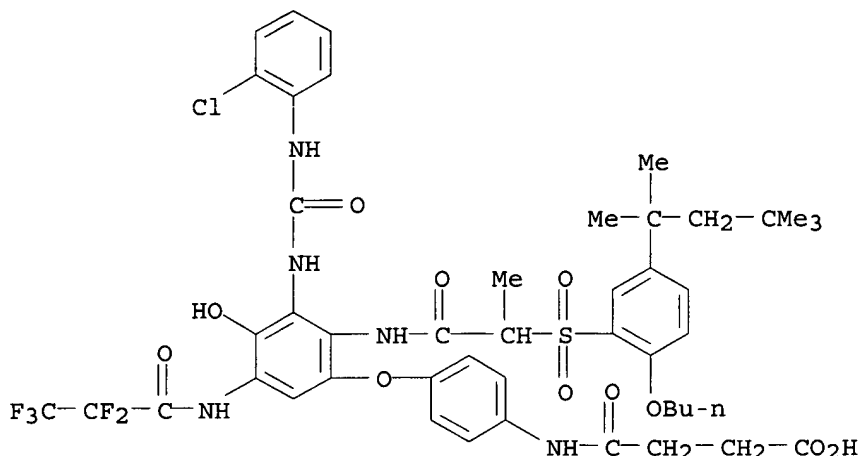
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 122735-51-7

(cyan photog. coupler, color photog. emulsion contg., for forming dye images with improved stability)

RN 122735-51-7 USPATFULL

CN Butanoic acid, 4-[[[4-[2-[[2-[[2-butoxy-5-(1,1,3,3-tetramethylbutyl)phenyl]sulfonyl]-1-oxopropyl]amino]-3-[[[(2-chlorophenyl)amino]carbonyl]amino]-4-hydroxy-5-[(2,2,3,3,3-pentafluoro-1-oxopropyl)amino]phenoxy]phenyl]amino]-4-oxo- (9CI) (CA INDEX NAME)



L3 ANSWER 27 OF 32 USPATFULL

AB A silver halide photographic material is described comprising a support having coated thereon at least one silver halide emulsion layer, wherein at least one of the silver halide emulsion layer and other hydrophilic colloid layer contains a nondiffusible photographically useful compound having a sulfo group and a group represented by the following general formula (I): ##STR1## wherein R.sub.1 and R.sub.2 each represents an aliphatic group having at least 2 carbon atoms and r represents 0 or 1.

The compounds represented by the general formula (I) are photographically useful compounds which impart excellent photographic properties to silver halide photographic materials, including improved dispersibility.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 89:45475 USPATFULL

TI Silver halide photographic materials comprising non-diffusible photographically useful compounds

IN Ichijima, Seiji, Kanagawa, Japan  
Shimada, Yasuhiro, Kanagawa, Japan  
Arakawa, Jun, Kanagawa, Japan

PA Fuji Photo Film Co., Ltd., Kanagawa, Japan (non-U.S. corporation)

PI US 4837136 19890606

AI US 1986-917133 19861009 (6)

PRAI JP 1985-225177 19851009

DT Utility

FS Granted

EXNAM Primary Examiner: Michl, Paul R.; Assistant Examiner: Doudy, Patrick A.

LREP Sughrue, Mion, Zinn, Macpeak, and Seas

CLMN Number of Claims: 8

ECL Exemplary Claim: 8

DRWN No Drawings

LN.CNT 1052

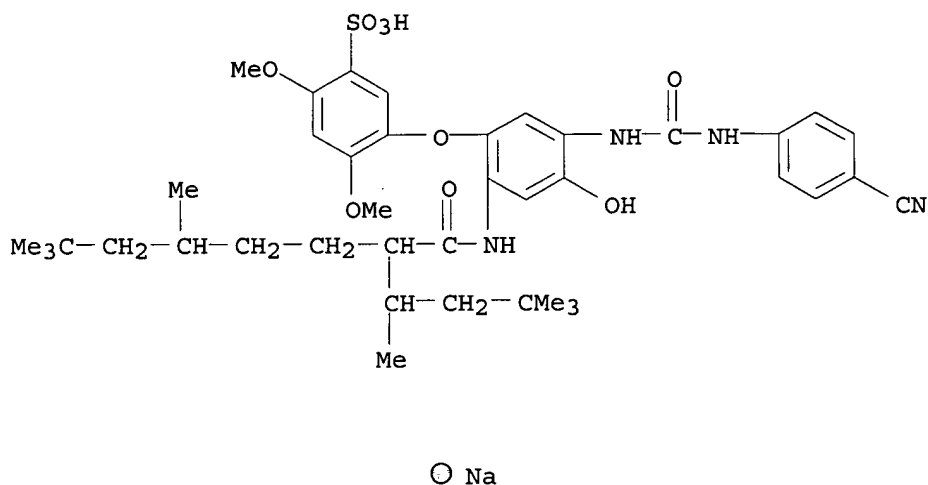
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 111360-15-7

(photog. cyan coupler, light fading stabilizer releasing)

RN 111360-15-7 USPATFULL

CN Benzenesulfonic acid, 5-[5-[[[(4-cyanophenyl)amino]carbonyl]amino]-4-hydroxy-2-[[5,7,7-trimethyl-1-oxo-2-(1,3,3-trimethylbutyl)octyl]amino]phenoxy]-2,4-dimethoxy-, monosodium salt (9CI) (CA INDEX NAME)



L3 ANSWER 28 OF 32 USPATFULL

AB A silver halide color photographic light-sensitive material is disclosed. The material is improved in a developing stability, whose red density-green density balance is hardly affected even by change in a developing condition. The photographic material comprises a support and, provided on a side of the support, at least one red-sensitive silver halide emulsion layer and at least one green-sensitive silver halide emulsion layer. The total thickness of the layers provided on the emulsion coated side of the support, is within the range of from 5 to 18  $\mu\text{m}$ . The red-sensitive emulsion layer contains a cyan-dye forming coupler and a colored cyan-dye forming coupler, and a ratio of the colored cyan-dye forming coupler to the total amount of the cyan-dye forming coupler and the colored cyan-dye forming coupler is within the range of from 15 to 80 mol %.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 89:41118 USPATFULL

TI Silver halide color photographic light-sensitive material comprising a specified cyan coupler combination and total film thickness

IN Hamada, Fumio, Hino, Japan

Yamada, Yoshitaka, Hino, Japan

Yamashita, Kiyotoshi, Hino, Japan

PA Konishiroku Photo Industry Co., Ltd., Tokyo, Japan (non-U.S. corporation)

PI US 4833069 19890523

AI US 1987-5097 19870120 (7)

PRAI JP 1986-12851 19860123

DT Utility

FS Granted

EXNAM Primary Examiner: Michl, Paul R.; Assistant Examiner: Doody, Patrick A.

LREP Bierman, Jordan B.

CLMN Number of Claims: 5

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 1046

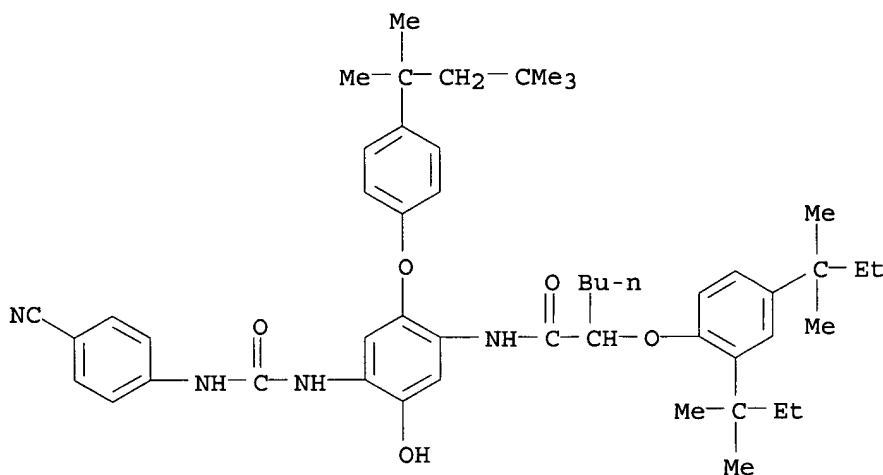
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 103460-77-1

(red-sensitive photog. emulsions contg. cyan coupler and, for improved development stability and image sharpness)

RN 103460-77-1 USPATFULL

CN Hexanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]- (9CI) (CA INDEX NAME)



L3 ANSWER 29 OF 32 USPATFULL

AB A color image is formed by subjecting a silver halide photosensitive material comprising at least a photosensitive silver halide, a two equivalent coupler, a binder, and a substantially water-insoluble basic metal compound on a support, to development with a processing solution comprising a complexing compound capable of complexing reaction with the metal in ionic form of said substantially water-insoluble basic metal compound in the presence of water to release a base.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 88:80595 USPATFULL

TI Color image forming process utilizing substantially water-insoluble basic metal compounds and complexing compounds

IN Hirai, Hiroyuki, Kanagawa, Japan

Yabuki, Yoshiharu, Kanagawa, Japan

Iwano, Haruhiko, Kanagawa, Japan

PA Fuji Photo Film Co., Ltd., Kanagawa, Japan (non-U.S. corporation)

PI US 4791048 19881213

AI US 1987-16591 19870219 (7)

PRAI JP 1986-34895 19860219

JP 1986-56477 19860314

JP 1986-70055 19860328

JP 1986-257463 19861029

DT Utility

FS Granted

EXNAM Primary Examiner: Shah, Mukund J.

LREP Sughrue, Mion, Zinn, Macpeak and Seas

CLMN Number of Claims: 13

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 2216

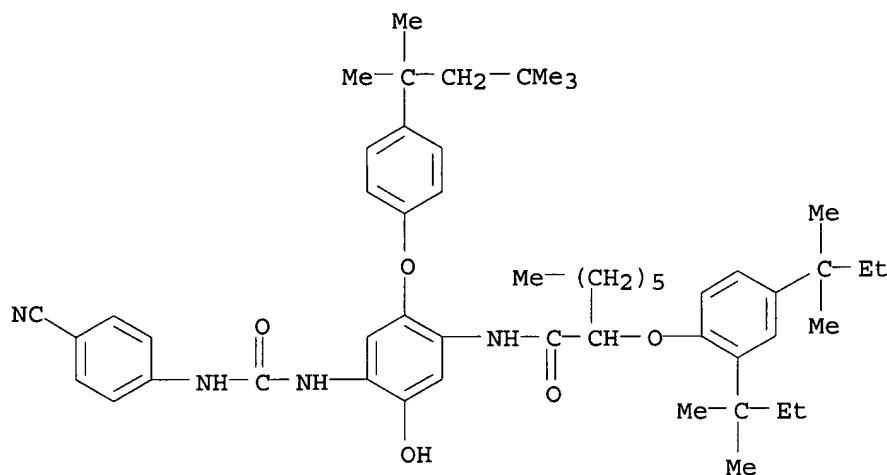
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 103425-88-3

(photog. two-equiv. cyan coupler, color materials contg., for rapid processing)

RN 103425-88-3 USPATFULL

CN Octanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]- (9CI) (CA INDEX NAME)



L3 ANSWER 30 OF 32 USPATFULL

AB Disclosed is a method for processing a light-sensitive silver halide color photographic material, which comprises including at least the step of color developing, the step of processing with a liquor having fixing ability and the step of processing with a washing solution substitute as the final processing step, after imagewise exposure of a light-sensitive silver halide color photographic material containing at least one silver halide emulsion layer on a support, characterized in that at least one layer of the silver halide emulsion layer contains at least one coupler selected from the magenta couplers and the cyan couplers; washing solution substitute contains at least one compound selected from the group consisting of from 2.0.times.10.sup.-5 to 2.5.times.10.sup.-2 mol per liter of the washing solution substitute of the aldehydes, from 2.0.times.10.sup.-5 to 8.0.times.10.sup.-2 mol per liter of the washing solution substitute of the aldehyde derivatives and from 2.0.times.10.sup.-5 to 8.0.times.10.sup.-2 mol per liter of the washing solution substitute of the aldehyde derivatives; and the replenished amount of the washing solution substitute is at least 2 to 50-fold of the amount of processing solution in the processing steps prior to the step of processing with the washing solution substitute, which is carried over into the washing solution substitute by the light-sensitive photographic material processed in the step processed with the liquor having fixing ability.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

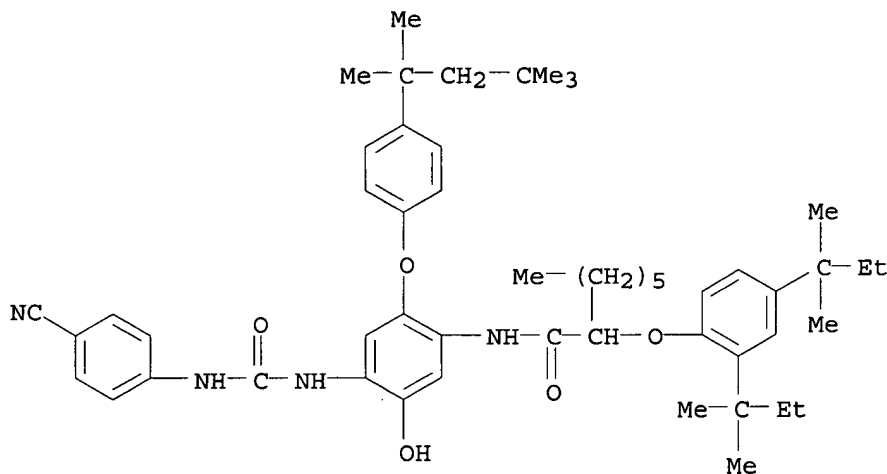
AN 88:67339 USPATFULL

TI Method for processing light-sensitive silver halide color photographic material using a washing solution substitute

IN Ishikawa, Masao, Hino, Japan

Koboshi, Shigeharu, Hino, Japan  
Kurematsu, Masayuki, Hino, Japan  
PA Konishiroku Photo Industry Co., Ltd., Tokyo, Japan (non-U.S.  
corporation)  
PI US 4778743 19881018  
AI US 1987-43041 19870427 (7)  
PRAI JP 1986-100210 19860430  
JP 1986-100211 19860430  
DT Utility  
FS Granted  
EXNAM Primary Examiner: Shah, Mukund J.  
LREP Finnegan, Henderson Farabow, Garrett and Dunner  
CLMN Number of Claims: 25  
ECL Exemplary Claim: 1  
DRWN No Drawings  
LN.CNT 2625  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
IT 103425-88-3

(photog. cyan coupler, washing soln. substitute used with)  
RN 103425-88-3 USPATFULL  
CN Octanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-[[[(4-  
cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-  
tetramethylbutyl)phenoxy]phenyl]- (9CI) (CA INDEX NAME)



L3 ANSWER 31 OF 32 USPATFULL

AB A silver halide color photographic light-sensitive material comprising a support having thereon at least one silver halide emulsion layer, the color photographic light-sensitive material containing a coupler which releases a compound after the coupling reaction with the oxidation product of a developing agent, the released compound being capable of releasing further a photographically useful group by an oxidation-reduction reaction with the oxidation product of another developing agent. The compound used in the present invention is chemically stable and can release a photographically useful group under control; therefore the silver halide color photographic light-sensitive material containing the compound has good stability during storage and high sensitivity and provides a color image having good image qualities such as sharpness, graininess, color reproducibility, etc.

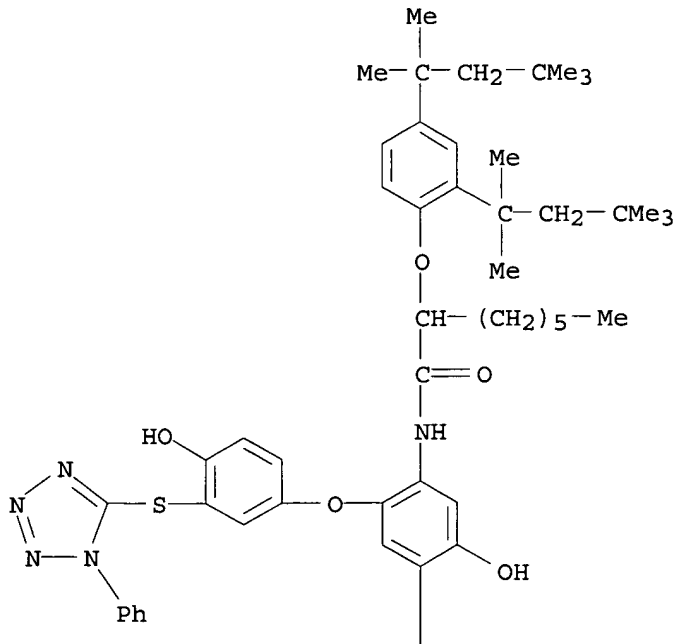
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 86:59331 USPATFULL  
TI Silver halide color photographic light-sensitive material  
IN Ichijima, Seiji, Kanagawa, Japan  
Usui, Hideo, Kanagawa, Japan  
Deguchi, Naoyasu, Kanagawa, Japan  
PA Fuji Photo Film Co., Ltd., Kanagawa, Japan (non-U.S. corporation)  
PI US 4618571 19861021  
AI US 1985-705473 19850225 (6)  
PRAI JP 1984-33059 19840223  
DT Utility  
FS Granted  
EXNAM Primary Examiner: Downey, Mary F.  
LREP Sughrue, Mion, Zinn, Macpeak & Seas  
CLMN Number of Claims: 22  
ECL Exemplary Claim: 1  
DRWN No Drawings  
LN.CNT 1839

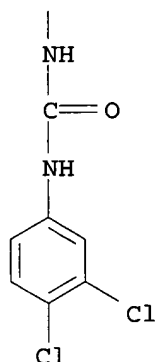
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 101208-41-7  
(photog. development inhibitor-releasing coupler)  
RN 101208-41-7 USPATFULL  
CN Octanamide, 2-[2,4-bis(1,1,3,3-tetramethylbutyl)phenoxy]-N-[4-[[[(3,4-dichlorophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-hydroxy-3-[(1-phenyl-1H-tetrazol-5-yl)thio]phenoxy]phenyl]- (9CI) (CA INDEX NAME)

PAGE 1-A







L3 ANSWER 32 OF 32 USPATFULL

AB A two-equivalent cyan dye forming coupler represented by the general formula (I) substituted with at least one substituent represented by general formula (II), having substituents as defined in the specification. This coupler has excellent color forming properties and good dispersibility as well as good color hue and excellent fastness to heat and light. The color photographic material containing the two-equivalent cyan dye forming couplers does not exhibit a decrease in color density of cyan color images even when it is processed with a bleaching solution which has a weak oxidation power or a bleaching solution which is exhausted.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 86:17611 USPATFULL

TI Silver halide color photographic material

IN Itoh, Isamu, Kanagawa, Japan

Kobayashi, Hidetoshi, Kanagawa, Japan

Yamakawa, Katsuyoshi, Kanagawa, Japan

PA Fuji Photo Film Co., Ltd., Kanagawa, Japan (non-U.S. corporation)

PI US 42 19860401

AI US 1985-778043 19850920 (6)

DT Statutory

FS Granted

EXNAM Primary Examiner: Terapane, John F.; Assistant Examiner: Thomas, Jack

LREP Sughrue, Mion, Zinn, Macpeak & Seas

CLMN Number of Claims: 20

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 1459

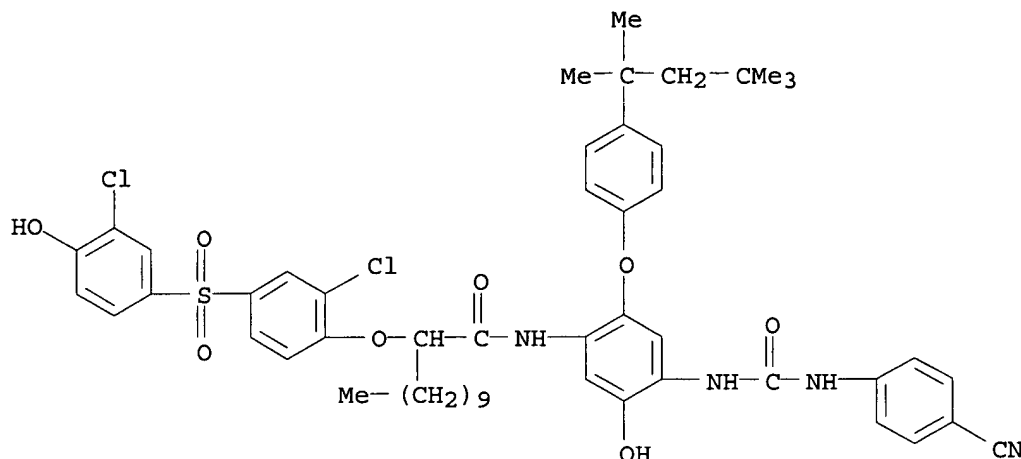
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 105147-32-8

(cyan 2-equiv photog. coupler)

RN 105147-32-8 USPATFULL

CN Dodecanamide, 2-[2-chloro-4-[(3-chloro-4-hydroxyphenyl)sulfonyl]phenoxy]-N-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-5-hydroxy-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]phenyl]]- (9CI) (CA INDEX NAME)



=>

=> file caplus

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

181.49

329.85

FILE 'CAPLUS' ENTERED AT 16:30:38 ON 21 JAN 2003

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FILE COVERS 1907 - 21 Jan 2003 VOL 138 ISS 4

FILE LAST UPDATED: 20 Jan 2003 (20030120/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s l2

L4 137 L2

=> d his

(FILE 'HOME' ENTERED AT 16:22:53 ON 21 JAN 2003)

FILE 'REGISTRY' ENTERED AT 16:23:07 ON 21 JAN 2003

L1 STRUCTURE UPLOADED

L2 108 S L1 FUL

Print selected from Online session21/01/2003

FILE 'USPATFULL, USPAT2' ENTERED AT 16:23:50 ON 21 JAN 2003  
L3 32 S L2

FILE 'CAPLUS' ENTERED AT 16:30:38 ON 21 JAN 2003  
L4 137 S L2

=> s l4 not l3

137 L2  
L5 0 L4 NOT L3

L3 ANSWER 7 OF 32 USPATFULL

AB This invention relates to the novel compounds and pharmaceutical compositions of Formula (I).

This invention also relates to a method of treating or reducing inflammation in a mammal in need thereof, which comprises administering to said mammal an effective amount of a compound or composition of Formula (I).

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 95:80325 USPATFULL

TI Anti-inflammatory compounds

IN Adams, Jerry L., Wayne, PA, United States  
Hall, Ralph F., Villanova, PA, United States  
Seibel, George L., Wayne, PA, United States

PA SmithKline Beecham Corp., Philadelphia, PA, United States (U.S. corporation)

PI US 5447957 19950905

AI US 1994-252851 19940602 (8)

DT Utility

FS Granted

EXNAM Primary Examiner: Dees, Jose G.; Assistant Examiner: Barts, Samuel

LREP Dinner, Dara L., Venetianer, Stephen, Lentz, Edward T.

CLMN Number of Claims: 12

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 1726

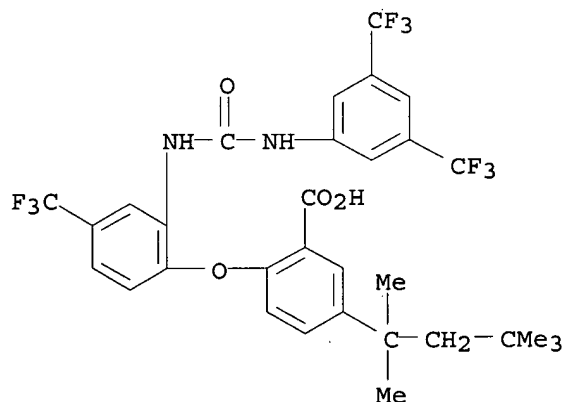
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 171103-12-1P

(antiinflammatory (ureidophenoxy)benzoic acids and derivs. as inhibitors of phospholipase A2 and CoA-independent transacylase)

RN 171103-12-1 USPATFULL

CN Benzoic acid, 2-[2-[[[3,5-bis(trifluoromethyl)phenyl]amino]carbonyl]amino]-4-(trifluoromethyl)phenoxy]-5-(1,1,3,3-tetramethylbutyl)- (9CI) (CA INDEX NAME)



L3 ANSWER 8 OF 32 USPATFULL

AB A silver halide color photographic material comprises a supp

L3 ANSWER 5 OF 32 USPATFULL

AB This invention relates to the novel pharmaceutical compositions of Formulas (I) and (II) each of which comprises a compound of Formula (I) or (II) and a pharmaceutically acceptable diluent or carrier.

This invention also relates to a method of treating or reducing inflammation in a mammal in need thereof, which comprises administering to said mammal an effective amount of a compound or composition of Formula (I) or (II).

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 95:105872 USPATFULL

TI Anti-inflammatory compounds

IN Dixon, James S., Malvern, PA, United States

Hall, Raplh F., Villanova, PA, United States

Marshall, Lisa A., Wyndmoor, PA, United States

Chilton, III, Floyd H., Pilot Mountain, NC, United States

Mayer, Ruth J., Wayne, PA, United States

Winkler, James D., Fort Washington, PA, United States

PA SmithKline Beecham Corp., Philadelphia, PA, United States (U.S. corporation)

PI US 5470882 19951128

AI US 1994-252716 19940602 (8)

DT Utility

FS Granted

EXNAM Primary Examiner: Dees, Jose G.; Assistant Examiner: Conrad, III, Joseph M.

LREP Dinner, Dara L., Venetianer, Stephen, Lentz, Edward T.

CLMN Number of Claims: 5

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 1612

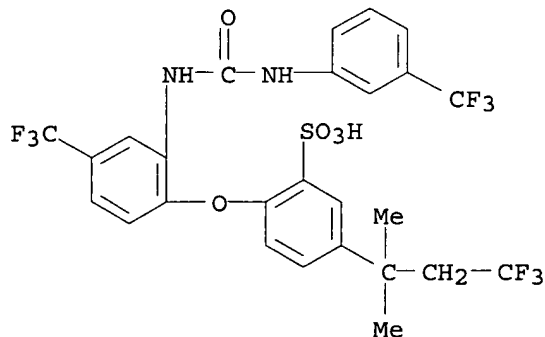
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 173730-72-8

(anti-inflammatory benzenesulfonic acid derivs., their prepn., and their activity)

RN 173730-72-8 USPATFULL

CN Benzenesulfonic acid, 5-(3,3,3-trifluoro-1,1-dimethylpropyl)-2-[4-(trifluoromethyl)-2-[[[3-(trifluoromethyl)phenyl]amino]carbonyl]amino]phenoxyl]- (9CI) (CA INDEX NAME)



L3 ANSWER 1 OF 32 USPATFULL

AB The use of compounds of the formula (I), and salts thereof; and pharmaceutically acceptable in vivo cleavable prodrugs of said compound of formula (I); and pharmaceutically acceptable salts of said compound or said prodrugs: ##STR1##

wherein:

Ring C is phenyl or a carbon linked heteroaryl ring substituted as defined within;

R.sup.1 is an ortho substituent as defined within;

n is 1 or 2;

A--B is a linking group as defined within;

R.sup.2 and R.sup.3 are as defined within;

R.sup.4 is hydroxy, hydrogen, halo, amino or methyl; in the manufacture of a medicament for use in the elevation of PDH activity in warm-blooded animals such as humans is described. Pharmaceutical compositions, methods and processes for preparation of compounds of formula (I) are also described.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 2002:340395 USPATFULL

TI Use of compounds for the elevation of pyruvate dehydrogenase activity

IN Butlin, Roger J, Macclesfield, UNITED KINGDOM  
Nowak, Thorsten, Macclesfield, UNITED KINGDOM  
Burrows, Jeremy N, Macclesfield, UNITED KINGDOM  
Block, Michael H, Macclesfield, UNITED KINGDOM

PA AstraZeneca AB, Sodertalje, SWEDEN (non-U.S. corporation)

PI US 6498275 B1 20021224

WO 9962506 19991209

AI US 2000-700370 20001115 (9)

WO 1999-GB1669 19990526

PRAI GB 1998-11427 19980529

DT Utility

FS GRANTED

EXNAM Primary Examiner: Kumar, Shailendra

LREP Morgan, Lewis & Bockius LLP

CLMN Number of Claims: 9

ECL Exemplary Claim: 1

DRWN 0 Drawing Figure(s); 0 Drawing Page(s)

LN.CNT 6352

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

IT 252019-64-0P

(intermediate; prepn. of N-(arylsulfonylphenyl)-2-hydroxy-2-methyl-3,3,3-trifluoropropanamide derivs. for elevation of pyruvate dehydrogenase (PDH) activity)

RN 252019-64-0 USPATFULL

CN Propanamide, 2-(acetoxyl)-N-[2-chloro-4-[[4-[[[(phenylamino)carbonyl]amino]phenyl]thio]phenyl]-3,3,3-trifluoro-2-methyl-, (2R)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.

